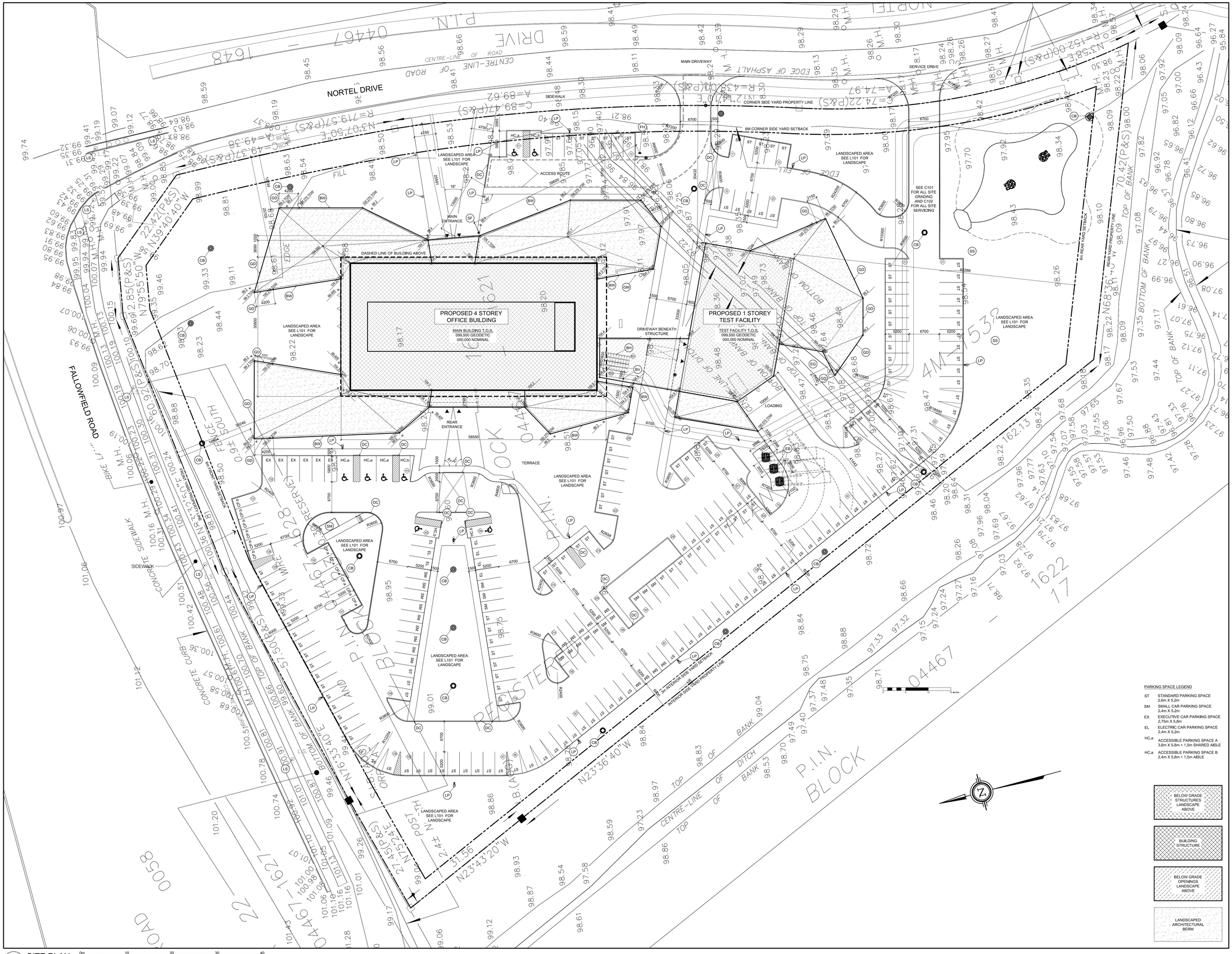
PLOT DATE 8/2/2017 LAYOUT: A001 SITE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A001.dwg



1 A001 SITE PLAN
SCALE =1:300

0m 10 20 30 40
SCALE = 1:300

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

D THIS DRAWING IS THE EXCLUSIVE PROPERTY OF CHRISTOPHER SIMMONDS ARCHITECT INC. COPYRIGHT RESERVED.



LOCATION PLAN

ZONING INFORMATION

Zone: IP [2045] H(45) - Business Park Industrial Zone

Legal Description:
Part of Lots 17, 18,19,20, Block 16
Registered Plan 4M-1538
Township of Nepean

Lot Area : 24.645 m²

PROPOSED USE
-Office 5654m2
-Test Facility (ground floor only) 429m2

Building Area: 6083 m²
Allowable Lot Coverage: 55%
Proposed Lot Coverage: 7.4% (1821m2)
Current Lot Frontage: 158.7 m (Fallowfield Drive)
214 m (Nortel Drive)

BUILDING HEIGHT
Allowable : 45 m
Proposed : 16.5 m

PROPERTY SETBACKS

IP ZONE :	Required	Provided
-Front yard setback:		6.0 m 39.6 m
-Corner side yard setback:	6.0 m	25.8 m
-Rear yard setback:	6.0 m	65.3 m
-Interior side yard	3.0m	37.1 m

GROSS FLOOR AREA

Commercial GFA:	5654 m²
Test Facility GFA:	429 m²
Total Building GFA:	6083 m²

FLOOR SPACE INDEX
IP Zone: 2.0 = 49,290m2

PARKING

Required:
Total parking spaces required:
2.4 per 100m2 GFA= 2.4 x 60.8 = 146

Proposed:

Office parking spaces:	210
Visitor spaces (V):	20
Total:	230
Small car spaces (SM):	15% (35)
Accessible (HC.a, HC.b):	8
Electric car spaces (EX)	7

BICYCLE PARKING

Commercial : 6083 x 1/250 =	24
Total Bikes Req'd:	24
Bike Spaces Provided:	24

(BW) LANDSCAPED BERM WALL
(EG) EMERGENCY GENERATOR
(FH) FIRE HYDRANT NEW
(GM) GAS METER
(SF) SIAMESE FIRE HOSE CONNECTION
(CB) CATCH BASIN
(LS) EXISTING LIGHT STANDARD
(LP) NEW LAMP POST
(SS) SNOW STORAGE
(SM) SMOKING SHELTER
(DC) DEPRESSED CURB
(EB) EARTH BIN IN GROUND RECYCLING CONTAINERS
(BH) BICYCLE PARKING BELOW-HORIZONTAL
(BV) BICYCLE PARKING BELOW-VERTICAL

REV.	ISSUED FOR	MM/DD/YYYY
10	REVISION TO SITE PLAN	07/28/2017
09	CONSTRUCTION UPDATE	04/27/2017
08	CONSTRUCTION UPDATE	02/02/2017
07	ISSUED FOR CONSTRUCTION	11/11/2016
06	REVISED BUILDING PERMIT	09/23/2016
05	BUILDING PERMIT	08/05/2016
04	CONSTRUCTION (FOUNDATIONS)	07/14/2016
03	FOUNDATION PERMIT	05/31/2016
02	REVISED SITE PLAN	04/10/2016
01	SITE PLAN CONTROL	12/18/2015

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS CHRISTOPHER SIMMONDS LICENCE 4659

PROJECT NORTH:

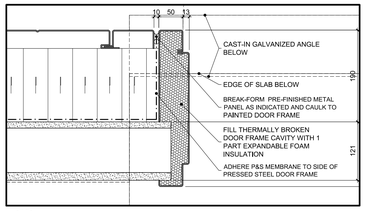
TOMLINSON tomlinsongroup.com FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 96 ECCLES ST. OTTAWA ON K1R 6S3
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csarchitect.com

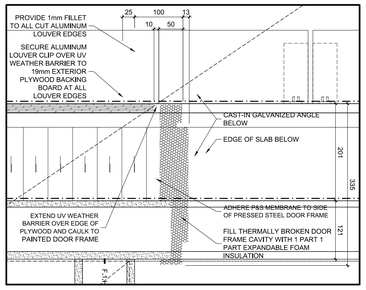
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
SITE PLAN

DATE: 10/8/2015	DRAWING No: A001
SCALE: AS INDICATED	
DRAWN BY: JK	
JOB No: 574-15	



1 TYPICAL W1 PSF JAMB DETAIL
A002 — SCALE =1:5



2 TYPICAL W2 PSF JAMB DETAIL
A002 — SCALE =1:5

Item	Ontario's 2012 Building Code Data Matrix Part 3 or 9				OBC Reference References are to Division B unless noted [A] for Division A or [c] for Division C.	
1	Project Description:	☐ Change of Use	☐ Alternation	■ New ☐ Addition	■ Part 3 11,1 to 11,4	☐ Part 9 1,1,2. [A] & 9.10,1,3.
2	Major Occupancy; D-Business and personal service, F3 Low hazard industrial				3.1.2.1,(1)	9.10.2.
3	Building Area (m²)	Existing.....		New; 1,815m² New;		1.4.1.2. [A] 1.4.1.2. [A]
4	Gross Area	Existing		New; 5,445m² New;		1.4.1.2. [A] 1.4.1.2. [A]
5	Number of Storeys	Above grade; 3		Below grade; 1		1.4.1.2. [A] & 3.2.1.1, 1.4.1.2. [A] & 9.10.4
6	Number of Streets/Fire Fighter Access; 1 (xxx)					3.2.2.10, & 3.2.5. 9.10.20.
7	Building Classification; 3,2,2.51, (Group D - up to 6 Storeys, Sprinklered, Noncombustible Construction) 3,2,2.81, (Group F - Division 3, 1 Storey, Sprinklered)					3.2.2.20-.83 9.10.8.2.
8	Sprinkler System Proposed			■ entire building ☐ selected compartments ☐ selected floor areas ☐ basement ☐ in lieu of roof rating ☐ not required		3.2.9. N/A 3.2.,15. N/A 3.2.5.7. N/A 3.2.6. N/A 3.2.2.20-.83 9.10.6,
9	Standpipe required			■ Yes ☐ No		3.2.9. N/A
10	Fire Alarm required			■ Yes ☐ No		3.2.4. 9,1-,18.
11	Water Service/ Supply is Adequate			■ Yes ☐ No		3.2.5.7. N/A
12	High Building			☐ Yes ■ No		3.2.6. N/A
13	Construction Restrictions Actual Construction	☐ Combustible permitted ☐ Combustible		■ Non-combustible required ☐ Both ■ Non-combustible ☐ Both		3.2.2.20-.83 9.10.6,
14	Mezzanine(s) Area m²			N/A		3.2.1.1,(3)-(8) 9,10.6.
15	Occupant load based on			■ m²/person ☐ design of building		3,1.17, 9,9.1.3,
	Offices Ground Floor;	370 Persons		(based on 9.3m² / person and 353m²+120-Training+30-Gym+80-Caf.)		
	Offices Second Floor;	115 Persons		(based on 9.3m² / person and 1065m²)		
	Offices Third Floor;	140 Persons		(based on 9.3m² / person and 1294m²)		
	Offices Fourth Floor;	160 Persons		(based on 9.3m² / person and 1490m²)		
16	Barrier-free Design	■ Yes	☐ No (Explain)			3.8. 9.5.2.
17	Hazardous Substances	☐ Yes	■ No			3,3.1.2. & 3,3,1.19. 9,10.1,3.(4)
18	Classification	Horizontal Assemblies FRR (Hours)		Listed Design No, or Description (SB-2)		3.2.2.20-.83 & 3,2.1.4. 9,10.8, 9,10.9,
	Group D Required Fire Resistance Rating (FRR)	Floors; 1 Hours		(SB2) Reinforced Concrete Slab		
		Roof; 0		N/A		
		Mezzanine; 1 Hours		N/A		
		Supporting Members; 1 Hours		See Plans for Listed Design No, or Description (SB-2)		
	Group F, Division 3 Required Fire Resistance Rating (FRR)	Floors; 0		N/A		
		Roof; 0		N/A		
		Mezzanine; 0		N/A		
		Supporting Members; 0		N/A		
19	Spatial Separation - Construction of Exterior Walls					3,2,3, Table 3.2.3.1.D.

EXPOSED BUILDING FACE (EBF) (Unit - Facing - Floor)	Area of EBF (m²)	LIM. DIST. (m)	Permitted % of Unprotected Openings	Actual % of Openings	Actual % of Unprotected Openings	Actual % of Protected Openings	FRR (Hours)	Listed Design or Description	Combustible Construction	Combustible Cladding
Group D South Face (3rd floor)	111m²	> 6m	60% (67m²)	53% (58m²)	53% (58m²)	0% (0m²)	3/4 hr.	See Plans	Non- Comb.	Non- Comb.
Group F, Division 3 North Face	138m²	> 10m	65% (90m2)	62% (86m2)	62% (86m2)	0% (0m²)	3/4 hr.	See Plans	Non- Comb.	Non- Comb.

3 OBC MATRIX
A002 — SCALE =NA

AC ARCHITECTURAL CONCRETE	FS FIRE RATED STANDPIPE CHASE	MV MIXING VALVE	
AF ALUMINUM SHADING FIN	GB GRAB BAR	ND SANITARY NAPKIN DISPOSAL	
AL ACCESS LADDER	GD GUARD - 1075mm HIGH	OD OVERHEAD DOOR	
AP ALUMINUM PANELS	GM GAS METER	PC POWER CONNECTION	
AR ALUMINUM DRYWALL REVEALS	GR GUARD RAIL	PM PERFORATED METAL	
AS ALUMINUM SPANDREL PANEL	GS SEALED GLAZING UNIT SPANDREL PANEL	RB RESILIENT FLOOR BASE	
AT ACOUSTIC PANEL	GV SEALED GLAZING UNIT VISION PANEL	RA ROOF ANCHOR	
AW ACOUSTIC WALL PANEL	GW GLASS WALL PANEL	RD ROOF DRAIN	
BF BOTTLE FILLING STATION	HB HOSE BIB	RF RESILIENT FLOOR	
BO BOLLARDS	HF HYGIENIC FLOORING	RG RECESSED GRATES	
BP BICYCLE PARKING	HL HC LAVATORY	RP RUBBER PAVER	
BR RECESSED BASE	HM HC MIRROR	RT RECESSED TOWEL DISPENSER / DISPOSAL	
BS BRISE SOLEIL	HO HOLD OPEN DEVICE	SC SHOWER CHAIR	
BW LANDSCAPED BERM WALL	HS HC SHOWER HEAD	SD SOAP DISPENSER	
CB CATCH BASIN	HT HC TOILET	SF SIAMESE FIRE HOSE CONNECTION	
CG COLORED GLASS (UP TO 6 COLORS)	HW HYGIENIC WALL COVERING	RS ROOF SCUPPER	
CH HARDENED CONCRETE SLAB	KS KITCHEN SINK	SL SEALED CONCRETE	
CP CONCRETE PANEL	LA LAVATORY	SH SHOWER HEAD	
CT CERAMIC TILE	LG LOUVER GRILLE	SP SUMP PIT	
DC DEPRESSED CURB	LP NEW LAMP POST	SS SNOW STORAGE	
DO DOOR OPERATOR	LS EXISTING LIGHT STANDARD	SM SMOKING SHELTER	
DW DISH WASHER (NIC)	LV LOUVER SCREEN	TL TEMPERED/LAMINATED GLASS	
EO ELECTRICAL OUTLET	MB BRUSHED METAL BASE	TO TOILET	
EW EYE WASH	MF PRE-FINISHED METAL FLASHING,	TP TOILET PAPER DISPENSER	
FA FIRE ANNUNCIATOR	MH MAN HOLE	TS TEST FACILITY SINK	
FC FIRE HOSE CABINET	MI MIRROR	UH UNIT HEATER	
FD FLOOR DRAIN	ML METAL LOCKER (NIC)	UR URINAL	
FG FIRE RESISTANT GLASS	ML METAL LOCKER	WS ADJUSTABLE WALL SHELVING	
FH FIRE HYDRANT NEW	MP METAL PANELS	WT 150mm Ø WEEPING TILE C/W FILTER SOCK	
FL ALUMINUM FLASHING	MS MOP SINK	WV VARNISHED WOOD VENEER	
FR REFRIGERATOR (NIC)	MU MECHANICAL UNIT	XS EXPOSED STRUCTURE	

4 ABREVIATED TAGS
A002 — SCALE =NA

A EXTEND ALL PARTITIONS TO U/S DECK OR SLAB UNO,	
B STAGGER ALL JOINTS OF MULTIPLE GYPSUM BOARD LAYERS.	
C TAPE JOINTS OF ALL GYPSUM BOARD LAYERS WITH DRYWALL COMPOUND.	
D INNER LAYERS MUST BE TAPED BUT NOT SANDED.	
E INSTALL GYPSUM BOARD WITH NO JOINTS GREATER THAN 6 mm.	
F FIRE-STOP CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.	
G ACOUSTIC CAULK OUTSIDE LAYER OF GYPSUM BOARD OF ALL NON-RATED STEEL STUD PARTITIONS AT TOP AND BOTTOM AND ALL PENETRATIONS.	
H CAULKING OF ANY GAP OVER 6 mm MUST BE OVER ROD BACKUP,	
I DOOR AND FRAME TYPE ORIENTATION MAY BE REVERSED (SEE PLANS)	
J TRIM AND EXTEND THERMAL AND ACOUSTIC BATT INSULATION CONTINUOUSLY BEHIND AND AROUND ALL ELECTRICAL BOXES.	
K PROVIDE SLOTTED TOP TRACK DEFLECTION HEAD AT T/O ALL STEEL STUD WALL AND PARTITION ASSEMBLIES.	
L PROVIDE 20mm DEFLECTION ALLOWANCE AT TOP OF ALL CONCRETE BLOCK PARTITIONS	
M PACK VOID AT T/O OF ALL FIRE RATED CONCRETE BLOCK PARTITIONS WITH MINERAL WOOL AND SEAL IN PLACE WITH FIRE-STOP CAULK.	
N SEAL VOID AT T/O OF ALL NON-RATED CONCRETE BLOCK PARTITIONS WITH ACOUSTIC CAULK OVER BACKER ROD.	
O PROVIDE MAX. 0.50mm METAL STUDS FOR ALL INTERIOR PARTITIONS. NOTIFY ARCHITECT WHERE HEAVIER GAUGE IS REQUIRED TO MEET DEFLECTIONS REQUIREMENT.	
P STUD WALL REINFORCEMENT / BLOCKING. SECURE 19mm VENEER CORE PLYWOOD BLOCKING TO STUDS WITHIN THE WALL CAVITY AS REQUIRED TO ANCHOR GRAB BARS OR ANY OTHER WALL MOUNTED FIXTURE.	
Q GRIND HIGH-POINTS AND SKIM COAT ALL EXPOSED CONCRETE SURFACES WITH DRYWALL COMPOUND,	
R MISCELLANEOUS METAL: -CONTINUOUSLY WELD ALL STEEL COMPONENTS. -FILL AND GRIND ALL STEEL CONNECTIONS SMOOTH. -FINISH ALL EXPOSED STEEL SURFACES WITH PAINT.	
S U.N. USE MOISTURE RESISTANT GYPSUM BOARD ON ALL WASHROOM CEILINGS AND WALLS CONTAINING PLUMBING PENETRATIONS.	
T USE CEMENT BOARD IN LIEU OF GYPSUM BOARD ON ALL SHOWER WALLS.	
U FIRE-CAULK PERIMETER OF ALL ACOUSTIC GYPSUM BOARD PARTITIONS.	
V WHERE OUTLET BOXES ARE INSTALLED BACK TO BACK PACK CAVITY AROUND BOTH OUTLET BOXES AND SECURE ONE LAYER OF DRYWALL IN THE AIR-SPACE TO THE BACK SIDE OF ONE ROW OF STUDS, EXTEND THESE MEASURES FOR A MINIMUM RADIUS OF 600mm FROM CENTER OF EACH OUTLET BOX. IN ADDITION PROVIDE PUTTY PADS TO ALL ELECTRICAL BOXES WHERE MORE THAN ONE ELECTRICAL BOX IS INSTALLED IN A SINGLE STUD CAVITY.	
W SHIM FURRING CHANNELS AS REQUIRED TO PLUMB ALL CONCRETE AND BLOCK WALL BACKUP WALLS; ADJUST AFFECTED DIMENSION ACCORDINGLY,	
X USE GYPSUM TILE BACKER BOARD ON ALL WALL SURFACES TO RECEIVE CERAMIC TILE.	
Y USE IMPACT RESISTANT GYPSUM BOARD ON ALL WALL SURFACES WITHIN LOADING ROOM T14.	
Z CONCEAL ALL EXPOSED P-TRAPS WITH STAINLESS STEEL TRAP COVER RA098 BY LACAVIA	

5 TYPICAL NOTES
A002 — SCALE =NA

P1 TYPICAL 1HR 92 STUD PARTITION ASSEMBLY 124mm (ULC W407)
-16 GYPSUM BOARD BOTH SIDES
-92 METAL STUDS @ 400 O/C
42 MINERAL WOOL SOUND ATTENUATING BLANKET
(REFER TO PLANS FOR REQUIRED FIRE RATING)

P2 TYPICAL 1HR 152 STUD PARTITION ASSEMBLY 184mm (ULC W407)
-16 GYPSUM BOARD BOTH SIDES
-152 METAL STUDS @ 400 O/C
42 MINERAL WOOL SOUND ATTENUATING BLANKET
(REFER TO PLANS FOR REQUIRED FIRE RATING)

P3 TYPICAL 1HR SHAFT WALL PARTITION ASSEMBLY 80mm (UL U415)
-16 GYPSUM BOARD
42 MINERAL WOOL SOUND ATTENUATING BLANKET
-64 CH METAL STUDS @ 400 O/C

P4 1 SIDED 92 STUD PARTITION ASSEMBLY 108mm
-16 GYPSUM BOARD BOTH SIDES
-42 MINERAL WOOL SOUND ATTENUATING BLANKET
-92 METAL STUDS @ 400 O/C

P5 OFFICE 1HR 92 STUD PARTITION ASSEMBLY 140mm (ULC W407)
-2 LAYERS 16 GYPSUM BOARD
-92 METAL STUDS @ 400 O/C
42 MINERAL WOOL SOUND ATTENUATING BLANKET
-16 GYPSUM BOARD

P6 OFFICE 1HR 152 STUD PARTITION ASSEMBLY 184mm (ULC W407)
-2 LAYERS 16 GYPSUM BOARD
-152 METAL STUDS @ 400 O/C
42 MINERAL WOOL SOUND ATTENUATING BLANKET
-16 GYPSUM BOARD

P7 OFFICE 1HR SHAFT WALL PARTITION ASSEMBLY 80mm (UL U415)
-2 LAYERS 16 GYPSUM BOARD
-64 CH METAL STUDS @ 400 O/C
42 MINERAL WOOL SOUND ATTENUATING BLANKET

P8 TYPICAL PLUMBING CHASE PARTITION ASSEMBLY 407mm
-16 GYPSUM BOARD BOTH SIDES
-92 METAL STUDS @ 400 O/C BOTH SIDES
42 MINERAL WOOL SOUND ATTENUATING BLANKET BOTH SIDES
-283 SPACE BETWEEN STUD WALLS

P9 ACOUSTIC BLOCK PARTITION ASSEMBLY 169mm
-16 GYPSUM BOARD
-13 RESILIENT METAL CHANNELS VERTICAL @ 400 O/C
-140 CONCRETE BLOCK
(SEE STRUCTURAL FOR REINFORCING)

P10 TYPICAL BLOCK PARTITION ASSEMBLY 140mm
-140 CONCRETE BLOCK
(SEE STRUCTURAL FOR REINFORCING)

P11 NUCLEAR BLOCK PARTITION ASSEMBLY 190mm
-190 FULLY GROUTED CONCRETE BLOCK
(SEE STRUCTURAL FOR REINFORCING)

P12 ELEVATOR BLOCK PARTITION ASSEMBLY 228mm
-16 GYPSUM BOARD BOTH SIDES
-22 METAL TOP-HAT CHANNELS VERTICAL @ 400 O/C
-190 CONCRETE BLOCK
(SEE STRUCTURAL FOR REINFORCING)

P13 TYPICAL GYPSUM BOARD VENEER ASSEMBLY 38mm
-16 GYPSUM BOARD
-22 METAL TOP-HAT CHANNELS VERTICAL @ 400 O/C
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)

P14 INSULATED GYPSUM BOARD VENEER ASSEMBLY VARIES
-16 GYPSUM BOARD
-10 MIL. POLY MEMBRANE
-41 METAL STUDS @ 400 O/C
-VARIES INSULATED CAVITY
-102mm XPS INSULATION
-350 REINFORCED CONCRETE (SEE STRUCTURAL)

P15 PLATE GLASS PARTITION ASSEMBLY 15mm
-15mm GLASS PANELS (TYPE TL ABOVE 3500 TYPE TG BELOW
(SEE DETAILS FOR ANCHORAGE)

P16 ALUMINUM FRAMED GLASS PARTITION ASSEMBLY 114mm
-114mm X 51 STOREFRONT MULLIONS
-TEMPERED GLASS UNIT

P17 1HR BEAM FIRE-PROTECTION MEMBRANE (SB-2)
-2X13mm TYPE X GYPSUM BOARD
-41mm METAL STUDS @ 4000/C

P18 1 SIDED 64 STUD PARTITION ASSEMBLY 80mm
-16 GYPSUM BOARD BOTH SIDES
42 MINERAL WOOL SOUND ATTENUATING BLANKET
-64 METAL STUDS @ 400 O/C

42 STUD PARTITION ASSEMBLY 74mm
-16 GYPSUM BOARD BOTH SIDES
-42 METAL STUDS @ 400 O/C
WITH 42 MINERAL WOOL SOUND ATTENUATING BLANKET

TYPICAL FOUNDATION WALL (FROM T/O GRADE TO T/O FOOTING):
-GEOTEXTILE FABRIC
-13mm DRAINAGE BOARD
F1 -102mm XPS INSULATION
-DAMP-PROOFING
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)
(EXTEND GEOTEXTILE FABRIC & DRAINAGE BOARD & DAMP-PROOFING TO U/S FOOTING)

TYPICAL RETAINING WALL (FROM T/O GRADE TO T/O FOOTING):
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)
F2 -13mm DRAINAGE BOARD (HIGH SIDE)
-GEOTEXTILE FABRIC
(EXTEND GEOTEXTILE FABRIC & DRAINAGE BOARD TO U/S FOOTING)

TYPICAL FOUNDATION WALL (FROM T/O GRADE TO T/O FOOTING):
-GEOTEXTILE FABRIC
-102mm XPS INSULATION
F3 -13mm DRAINAGE BOARD
-DAMP-PROOFING
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)
(EXTEND GEOTEXTILE FABRIC & DRAINAGE BOARD & DAMP-PROOFING TO U/S FOOTING)

ALUMINUM CLAD SOFFIT (ABOVE 2ND FLOOR):
-3mm ANODIZED ALUMINUM PANEL SYSTEM ON GALVANIZED STEEL OUTRIGGER STRUCTURE @1500 O/C HORIZONTALLY
-95 AIR SPACE
S1 -152mm 2 PART SPRAY FOAM INSULATION
-P&S MEMBRANE
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)
-13mm EXTERIOR GYPSUM SHEATHING
-92mm METAL HORIZONTAL STUDS AT 407mm O/C

CONCRETE PANELED SOFFIT (TEST-FACILITY OVERPASS):
S2 -13mm FIBERGLASS REINFORCED CONCRETE PANEL
-46mm CONCEALED ANCHORING SYSTEM
-SUSPENDED EXTERIOR METAL STUD FRAMING

CONVENTIONAL ROOF ON CONCRETE SLAB (OFFICE):
-2-PLYMOD-BIT ROOFING MEMBRANE (WHITE)
R1 -6mm PROTECTION BOARD
-2 LAYERS 76mm POLY-ISO INSULATION
-P&S MEMBRANE
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)

CONVENTIONAL ROOF ON STEEL DECK (MECHANICAL PENTHOUSE):
-2-PLYMOD-BIT ROOFING MEMBRANE (WHITE)
-6mm PROTECTION BOARD
R2 -2 LAYERS 76mm POLY-ISO INSULATION
-P&S MEMBRANE
-13mm GYPSUM SHEATHING
-38mm GALVANIZED METAL DECK
-VARIES STRUCTURAL STEEL

UNINSULATED CONVENTIONAL ROOF ON STEEL DECK (BRIDGE):
-STONE BALLAST (GRAY)
-2-PLY SBS ROOFING MEMBRANE
-13mm GYPSUM SHEATHING
R3 -38mm GALVANIZED METAL DECKING
-VARIES STRUCTURAL STEEL
-92 CARRYING CHANNELS @ 1200 O/C
-22 TOP-HAT CHANELS @ 400 O/C
-13mm FIBERGLASS REINFORCED CONCRETE PANEL

INVERTED STONE ROOF (BERM ENRANCES):
-150mm Ø RIVER ROCK BALLAST
-GEOTEXTILE FABRIC
R4 -XX mm XPS INSULATION
-13mm DRAINAGE BOARD
-EPDM ROOFING MEMBRANE
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)

INVERTED GREEN ROOF (BERM PERIMETER):
-300mm PLANTING MEDIUM
-FILTER FABRIC
R4 -2 X 76mm XPS INSULATION
-13mm DRAINAGE BOARD
-EPDM ROOFING MEMBRANE
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)

CONVENTIONAL ROOF ON STEEL DECK (TEST-FACILITY):
-STONE BALLAST (GRAY)
-2-PLY SBS ROOFING MEMBRANE
-6mm PROTECTION BOARD
R6 -2 LAYERS 76mm POLY-ISO INSULATION
-P&S MEMBRANE
-13mm GYPSUM SHEATHING
-38mm GALVANIZED METAL DECK
-VARIES STRUCTURAL STEEL

METAL CLAD WALL (MECHANICAL PENTHOUSE):
-38mm VERTICAL 1.2mm PREFINISHED METAL PANEL SYSTEM ON THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-25mm AIR SPACE
W1 -152mm SEMI RIGID MINERAL WOOL INSULATION
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-92mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

LOUVERED WALL (MECHANICAL PENTHOUSE):
-152mm EXTRUDED ALUMINUM LOUVERS HORIZONTALLY @180 O/C
-UV WEATHER BARRIER
-19mm EXTERIOR PLYWOOD ON 25mm VERTICAL Z-GIRTS @400 O/C
& 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
W2 -25mm AIR SPACE
-152mm SEMI RIGID MINERAL WOOL INSULATION
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-92mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

ALUMINUM FLASHED WALL ON CONCRETE BACKUP(2ND FLOOR / BASE OF WINDOWS):
-3mm ANODIZED ALUMINUM FLASHING
-GEOTEXTILE FABRIC
W13 -102mm XPS INSULATION
-13mm DRAINAGE BOARD
-ROOFING MEMBRANE
-REINFORCED CONCRETE (SEE STRUCTURAL)

CONCRETE VENEER PARAPET (GROUND FLOOR & ENTRANCE):
-150mm CAST-IN-PLACE CONCRETE VENEER
W4 -102mm XPS INSULATION
-P&S MEMBRANE
-VARIES REINFORCED CONCRETE (SEE STRUCTURAL)

ALUMINUM CLAD WALL (2ND & 3RD FLOOR):
-3mm ANODIZED ALUMINUM PANEL SYSTEM ON 53mm VERTICAL Z-GIRTS @1500 O/C
& 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-170mm AIR SPACE
W5 -152mm SEMI RIGID MINERAL WOOL INSULATION
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-92mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

TYPICAL CURTAIN-WALL LITE:
W6 -133mm X 67 CURTAINWALL MULLION
-SEALED GLAZING UNIT

GLASS CURTAIN-WALL SPANDREL (TYPICAL / ABOVE AND BELOW SLAB):
-133mm X 67 CURTAINWALL MULLION
-SEALED GLAZING UNIT (BACK PAINTED WITH SILICONE PAINT)
-15mm AIRSPACE
W7 -114mm SEMI RIGID MINERAL WOOL INSULATION
-1.6mm GALVANIZED METAL BACK PAN
-25mm SPRAY APPLIED POLYURETHANE FOAM
-64mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

ALUMINUM CURTAIN-WALL SPANDREL (3RD FLOOR):
-133mm X 67 CURTAINWALL MULLION
-3mm ANODIZED BENT ALUMINUM SPANDREL PANEL ON CUSTOM GUSSET PLATE
-VARIES AIR SPACE
W8 -127mm SEMI RIGID MINERAL WOOL INSULATION
-1.6mm GALVANIZED METAL BACK PAN
-25mm SPRAY APPLIED POLYURETHANE FOAM
-64mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

ALUMINUM CURTAIN-WALL SPANDREL (3RD FLOOR /SLAB BYPASS):
-133mm X 67 CURTAINWALL MULLION
-3mm ANODIZED BENT ALUMINUM SPANDREL PANEL ON CUSTOM GUSSET PLATE
-VARIES AIR SPACE
W9 -127mm SEMI RIGID MINERAL WOOL INSULATION
-1.6mm GALVANIZED METAL BACK PAN
-25mm MINERAL FIBER INSULATION
-REINFORCED CONCRETE OR HSS GIRDER (SEE STRUCTURAL)

GLASS CURTAIN-WALL SPANDREL (TYPICAL SLAB BYPASS):
-133mm X 67 CURTAINWALL MULLION
-SEALED GLAZING UNIT (BACK PAINTED WITH SILICONE PAINT)
W10 -15mm AIRSPACE
-114mm SEMI RIGID MINERAL WOOL INSULATION
-1.6mm GALVANIZED METAL BACK PAN
-25mm SPRAY APPLIED POLYURETHANE FOAM
-CONCRETE SLAB EDGE

GLASS CURTAIN-WALL SPANDREL PARAPET:
-133mm X 67 CURTAINWALL MULLION
-SEALED GLAZING UNIT (BACK PAINTED WITH SILICONE PAINT)
-15mm AIRSPACE
W11 -1.6mm GALVANIZED METAL BACK PAN
-VARIES AIRSPACE
-152mm EXTERIOR METAL STUDS AT 407mm O/C
-13mm EXTERIOR GYPSUM SHEATHING
-76mm XPS INSULATION
-13mm EXTERIOR PLYWOOD SHEATHING
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET

ALUMINUM PANELIZED PARAPET:
-3mm ANODIZED ALUMINUM PANEL SYSTEM
ON 53mm VERTICAL Z-GIRTS @1500 O/C
& 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-170mm AIR SPACE
W12 -152mm SEMI RIGID MINERAL WOOL INSULATION
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-152mm EXTERIOR STUD KNEE WALL
-13mm EXTERIOR GYPSUM SHEATHING
-76mm XPS INSULATION
-13mm EXTERIOR PLYWOOD SHEATHING
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET

CONCRETE PANELED WALL (TEST-FACILITY):
-13mm FIBERGLASS REINFORCED CONCRETE PANEL
-46mm CONCEALED ANCHORING SYSTEM / AIR SPACE
-152mm SEMI RIGID MINERAL WOOL INSULATION
W13 BETWEEN 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-152mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

NUCLEAR CONCRETE PANELED WALL (TEST-FACILITY):
-13mm FIBERGLASS REINFORCED CONCRETE PANEL
-46mm CONCEALED ANCHORING SYSTEM / AIR SPACE
-152mm SEMI RIGID MINERAL WOOL INSULATION
W14 BETWEEN 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-P&S MEMBRANE
-190 FULLY GROUTED CONCRETE BLOCK
(SEE STRUCTURAL FOR REINFORCING)

CONCRETE PANELED PARAPET (TEST-FACILITY):
-13mm FIBERGLASS REINFORCED CONCRETE PANEL
-46mm CONCEALED ANCHORING SYSTEM / AIR SPACE
-152mm SEMI RIGID MINERAL WOOL INSULATION
BETWEEN 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
W15 -P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-152mm METAL STUDS AT 407mm O/C
-13mm EXTERIOR GYPSUM SHEATHING
-P&S MEMBRANE
-76mm XPS INSULATION
-13mm EXTERIOR PLYWOOD SHEATHING
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET

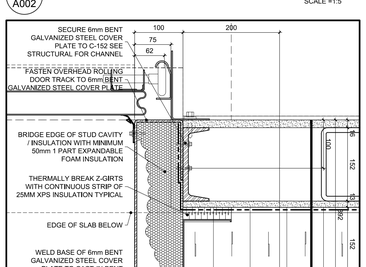
BERMED PARAPET (TEST-FACILITY):
-GEOTEXTILE FABRIC
-13mm DRAINAGE BOARD
-102mm XPS INSULATION
-DAMP-PROOFING
W16 -VARIES REINFORCED CONCRETE (SEE STRUCTURAL)
-P&S MEMBRANE
-76mm XPS INSULATION
-13mm EXTERIOR PLYWOOD SHEATHING
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET

WALL BASE (MECHANICAL PENTHOUSE):
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET
-13mm EXTERIOR PLYWOOD SHEATHING
W17 -102mm XPS INSULATION
-P&S MEMBRANE
-13mm EXTERIOR GYPSUM SHEATHING
-92mm METAL STUDS AT 407mm O/C
-16mm GYPSUM BOARD

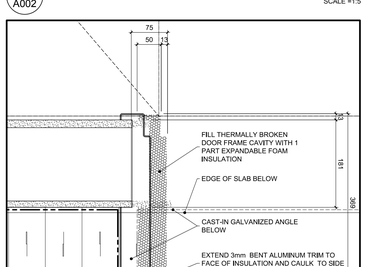
CONCRETE PANELED WALL ON CONCRETE BACKUP (TEST-FACILITY):
-13mm FIBERGLASS REINFORCED CONCRETE PANEL
-50mm CONCEALED ANCHORING SYSTEM / AIR SPACE
W18 -152mm SEMI RIGID MINERAL WOOL INSULATION
BETWEEN 152 THERMALLY BROKEN HORIZONTAL Z-GIRTS @1200 O/C
-P&S MEMBRANE
-REINFORCED CONCRETE (SEE STRUCTURAL)

GLASS CURTAIN-WALL LITE PARAPET:
-133mm X 67 CURTAINWALL MULLION
-SEALED GLAZING UNIT
-3mm ANODIZED BENT ALUMINUM CUSTOM CLOSER PLATE
-13mm EXTERIOR GYPSUM SHEATHING
W19 -152mm EXTERIOR METAL STUDS AT 407mm O/C
-13mm EXTERIOR GYPSUM SHEATHING
-76mm XPS INSULATION
-13mm EXTERIOR PLYWOOD SHEATHING
-2-PLY MOD -BIT ROOFING MEMBRANE WITH GRANULAR CAP-SHEET

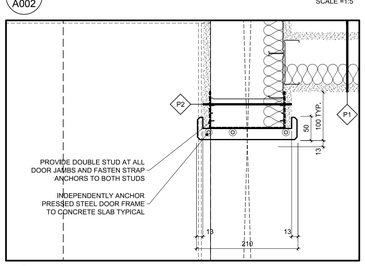
6 TYP. PARTITION / MULLION TRANS. DET.
A002 — SCALE =1:5



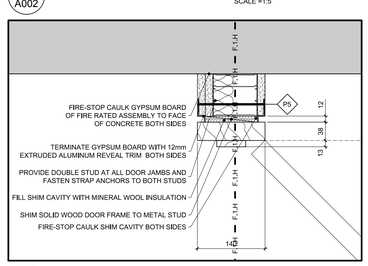
7 TYPICAL W13 CURTAINWALL JAMB DETAIL
A002 — SCALE =1:5



8 TYPICAL W5 CURTAINWALL JAMB DETAIL
A002 — SCALE =1:5



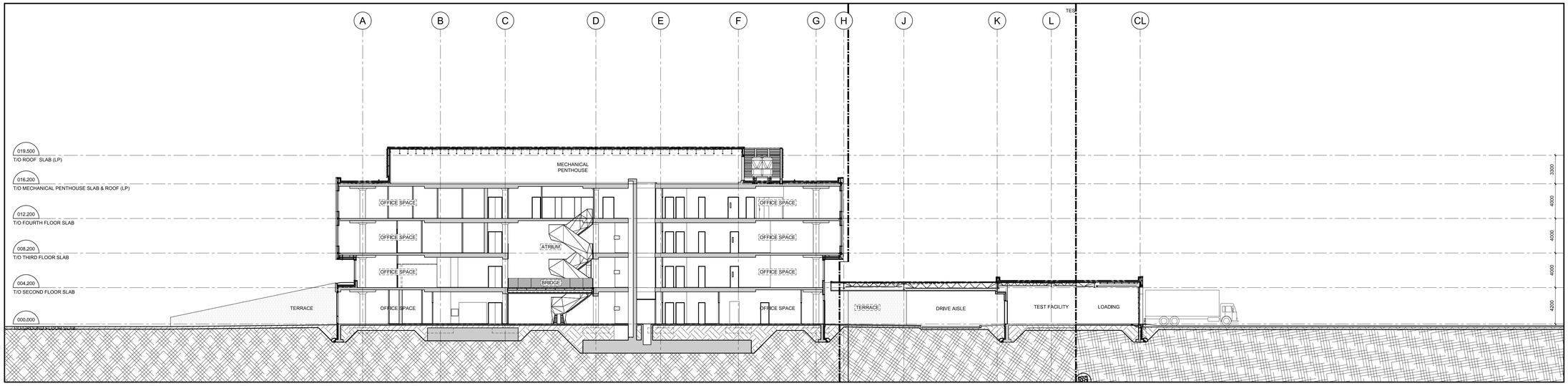
9 TYPICAL P1 WDF JAMB DETAIL
A002 — SCALE =1:5



10 TYPICAL P2 PSF JAMB DETAIL
A002 — SCALE =1:5

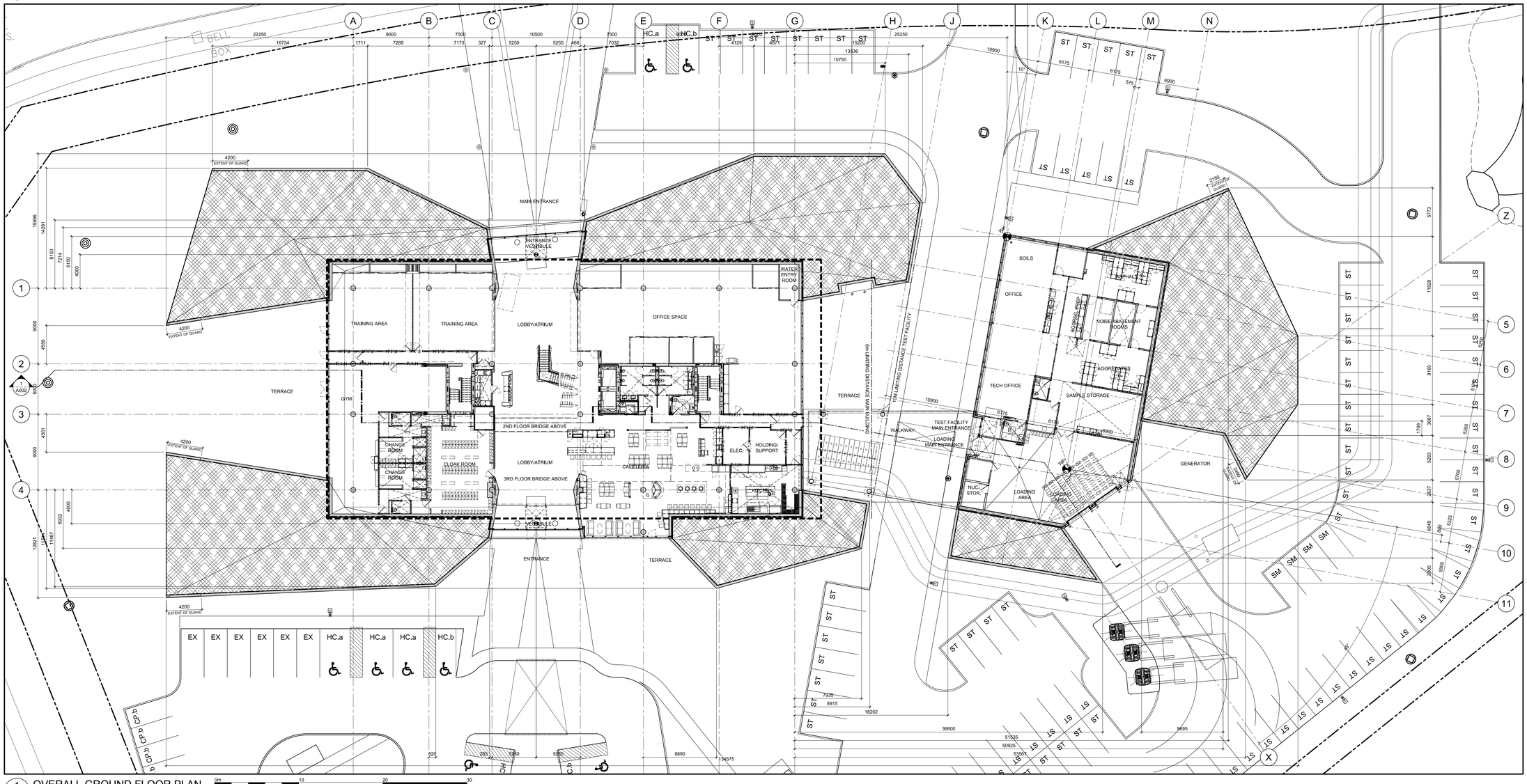
PLOT DATE 8/2/2017 LAYOUT: A003 OVERALL PLAN AND SECTION

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1 A003 OVERALL SECTION
SCALE =1:200

0m 10 20 30
SCALE = 1:200



1 A003 OVERALL GROUND FLOOR PLAN
SCALE =1:200

0m 10 20 30
SCALE = 1:200

GENERAL NOTES

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B DO NOT SCALE DRAWINGS.

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11	CONSTRUCTION UPDATE	07/28/2017
10	CONSTRUCTION UPDATE	06/27/2017
09	CONSTRUCTION UPDATE	04/27/2017
08	CONSTRUCTION UPDATE	02/02/2017
07	ISSUED FOR CONSTRUCTION	11/11/2016
06	REVISED BUILDING PERMIT	09/23/2016
05	BUILDING PERMIT	08/05/2016
04	CONSTRUCTION (FOUNDATIONS)	07/14/2016
03	FOUNDATION PERMIT	05/31/2016
02	REVISED SITE PLAN	04/10/2016
01	SITE PLAN CONTROL	12/18/2015

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS LICENCE 4650

PROJECT NORTH:

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PROJECT:
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NEW BUILDING

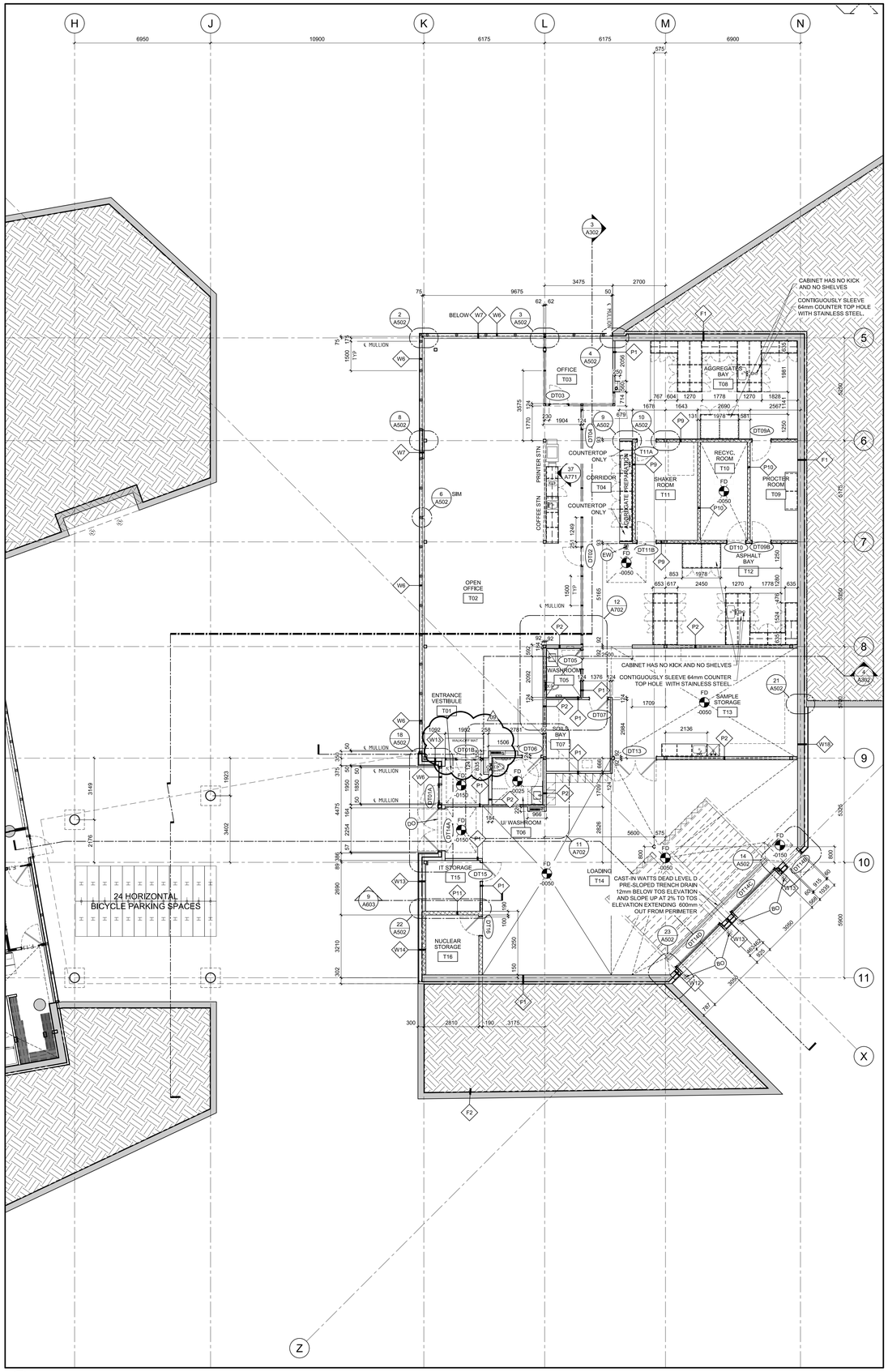
DRAWING TITLE:
OVERALL PLAN AND SECTION

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

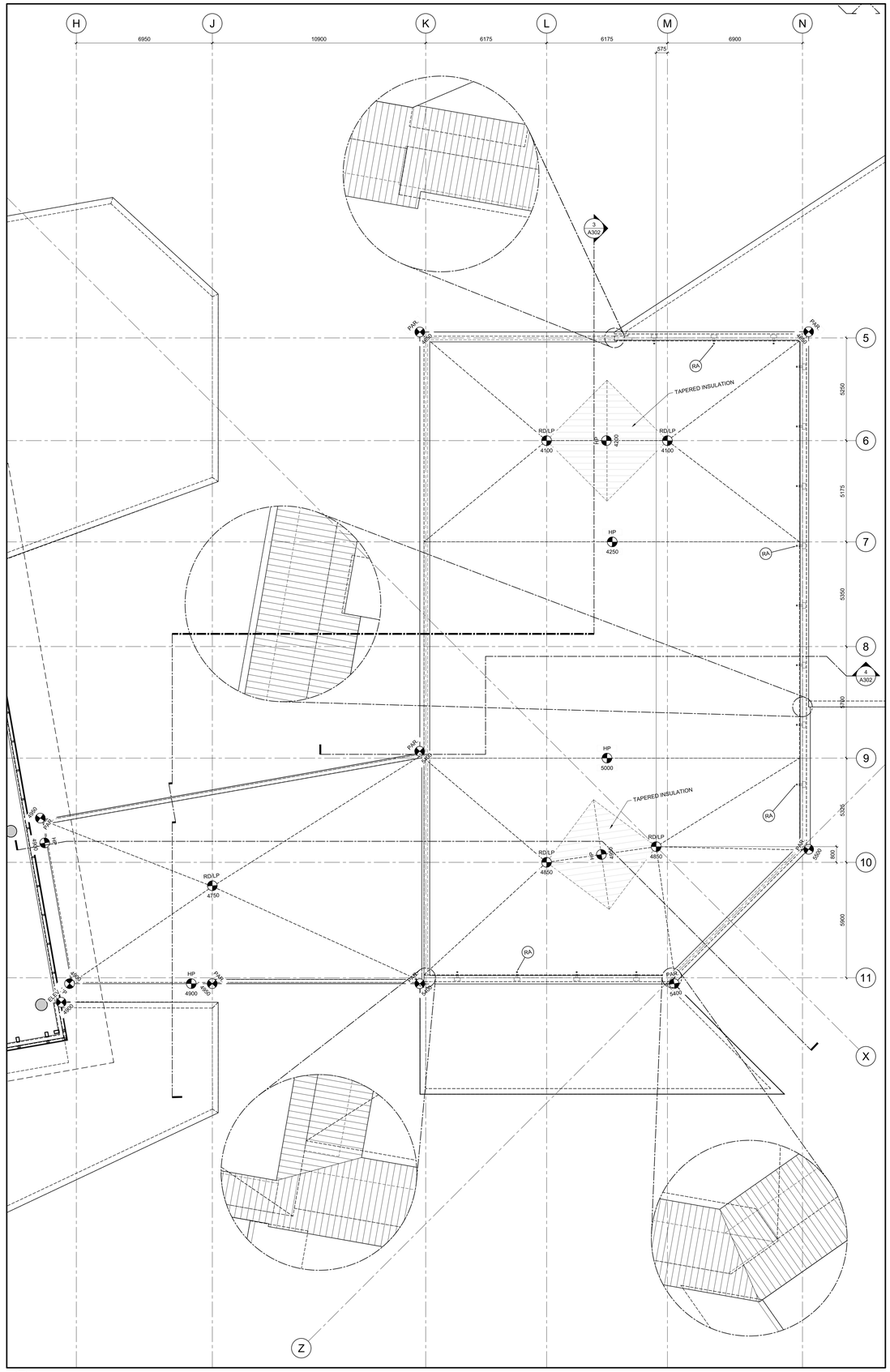
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PLOT DATE 8/2/2017 LAYOUT: A100 TEST FACILITY PLANS

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A100.dwg



1 A100 TEST FACILITY FLOOR PLAN
SCALE =1:100



1 A100 TEST FACILITY ROOF PLAN
SCALE =1:100

GENERAL NOTES

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10	CONSTRUCTION UPDATE	07/28/2017
09	CONSTRUCTION UPDATE	06/21/2017
08	CONSTRUCTION UPDATE	05/06/2017
07	CONSTRUCTION UPDATE	04/27/2017
06	CONSTRUCTION UPDATE	02/02/2017
05	ISSUED FOR CONSTRUCTION	11/11/2016
04	REVISED BUILDING PERMIT	23/09/2016
03	BUILDING PERMIT	08/05/2016
02	CONSTRUCTION (FOUNDATIONS)	07/14/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4559

PROJECT NORTH:

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PROJECT:
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NEW BUILDING

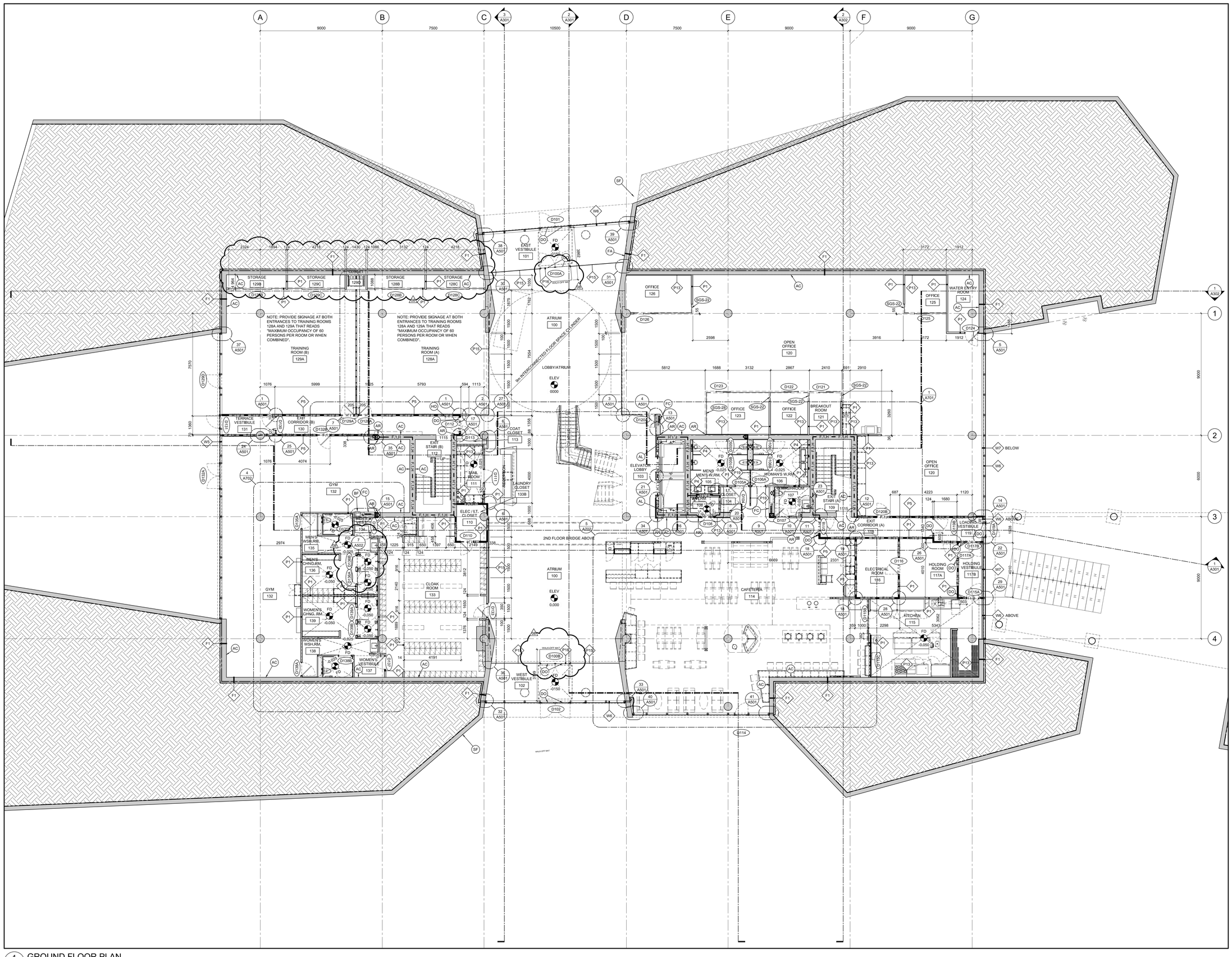
DRAWING TITLE:
TEST FACILITY PLANS

DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15

DRAWING No: A100

PLOT DATE 8/2/2017 LAYOUT: A101 GROUND FLOOR PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A101.dwg



1 A101 GROUND FLOOR PLAN
SCALE =1:100

GENERAL NOTES

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08	CONSTRUCTION UPDATE	07/28/2017
07	CONSTRUCTION UPDATE	04/27/2017
06	CONSTRUCTION UPDATE	02/02/2017
05	ISSUED FOR CONSTRUCTION	11/11/2016
04	REVISED BUILDING PERMIT	09/23/2016
03	BUILDING PERMIT	08/05/2016
02	CONSTRUCTION (FOUNDATIONS)	07/14/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS LICENCE 4550

PROJECT NORTH: N

TOMLINSON Spirit running true to form
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PROJECT:
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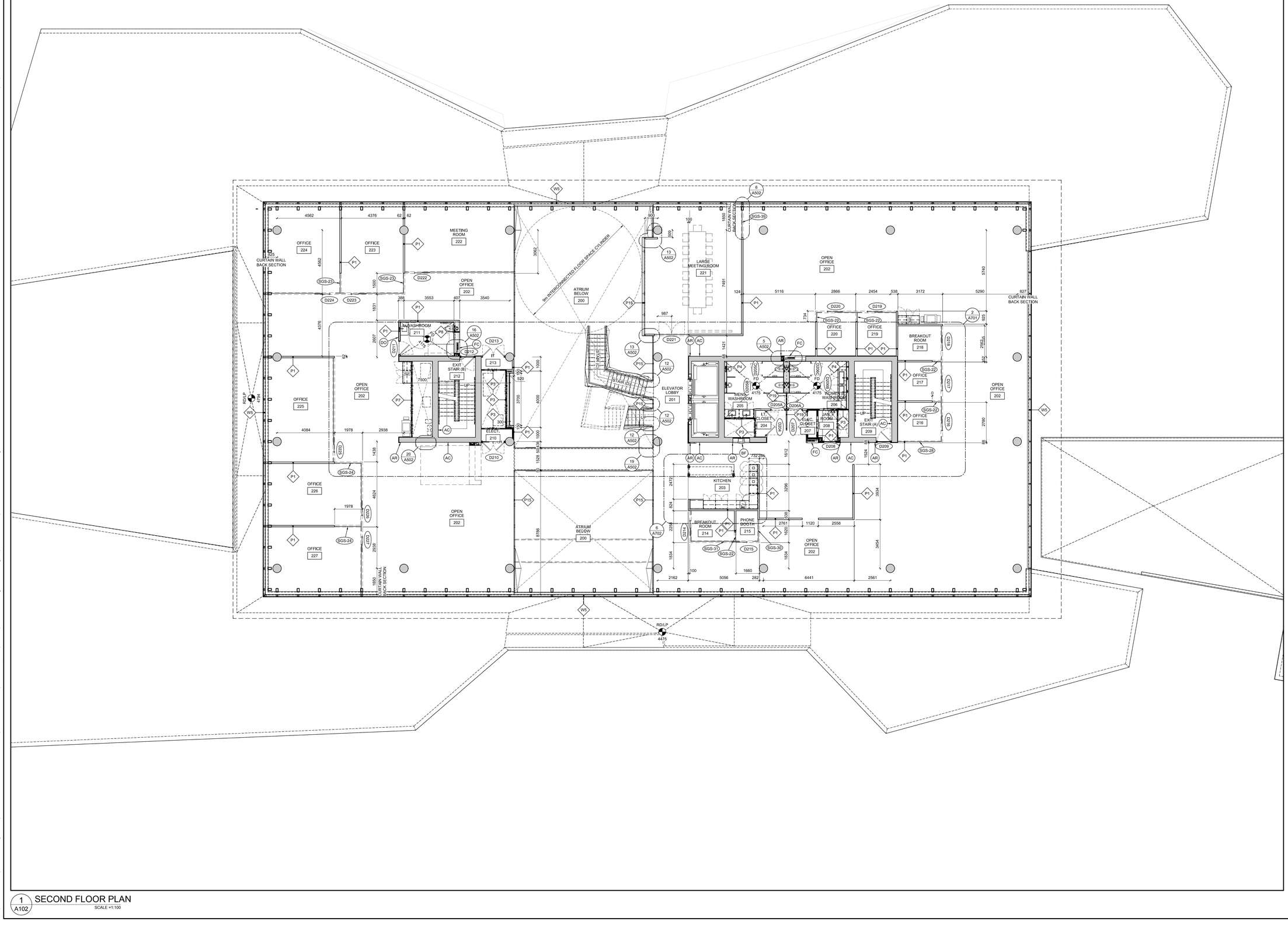
DRAWING TITLE:
GROUND FLOOR PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A101

PLOT DATE 8/2/2017 LAYOUT: A102 SECOND FLOOR PLAN

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1 A102 SECOND FLOOR PLAN
SCALE =1:100

GENERAL NOTES

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B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4550

PROJECT NORTH:

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FOUNDED ON: STRENGTH GUIDED BY: VISION

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PROJECT:
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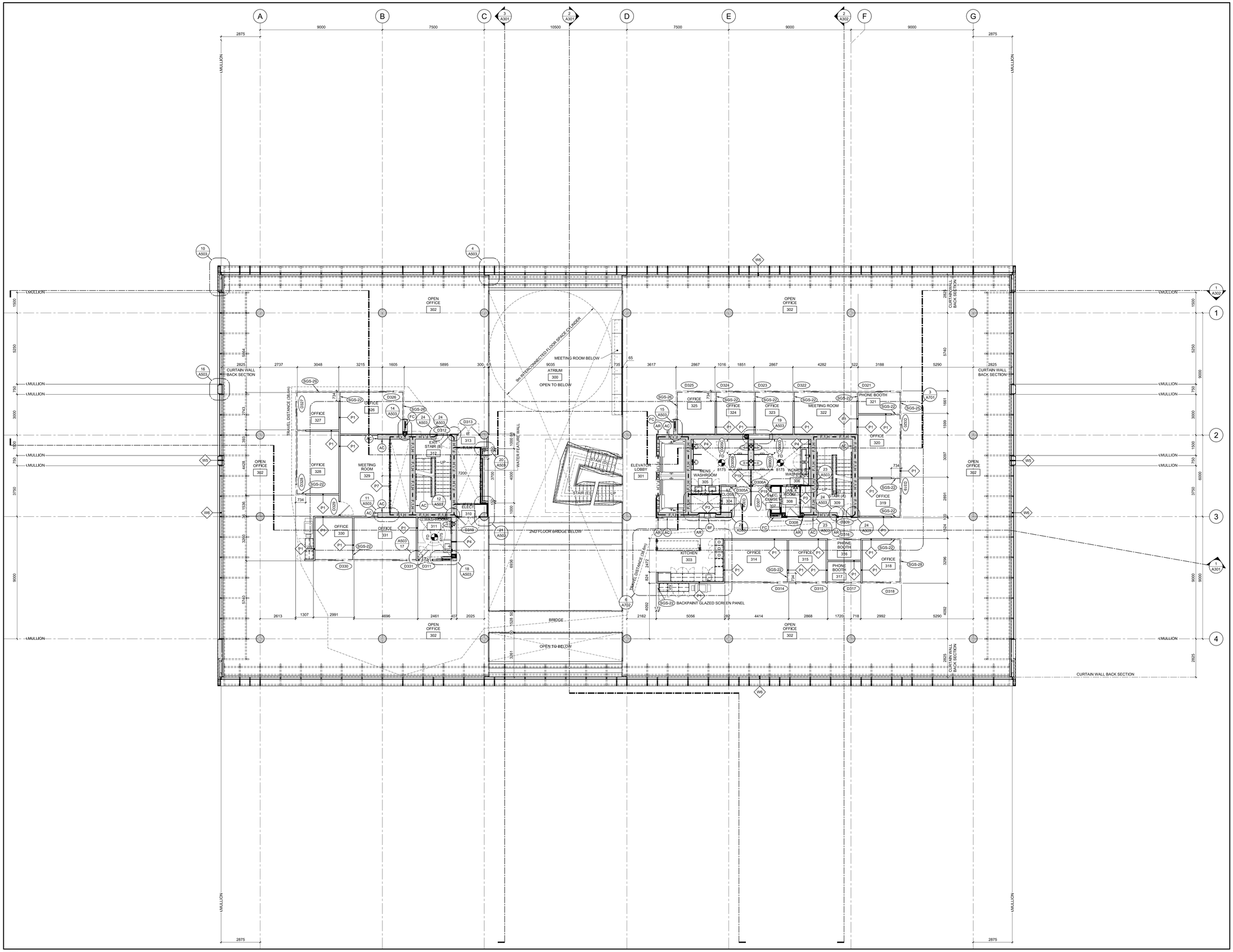
DRAWING TITLE:
SECOND FLOOR PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A102

PLOT DATE 8/2/2017 LAYOUT: A103 THIRD FLOOR PLAN

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1 A103 THIRD FLOOR PLAN
SCALE =1:100

GENERAL NOTES

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B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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07	CONSTRUCTION UPDATE	07/28/2017
06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS LICENCE 4659

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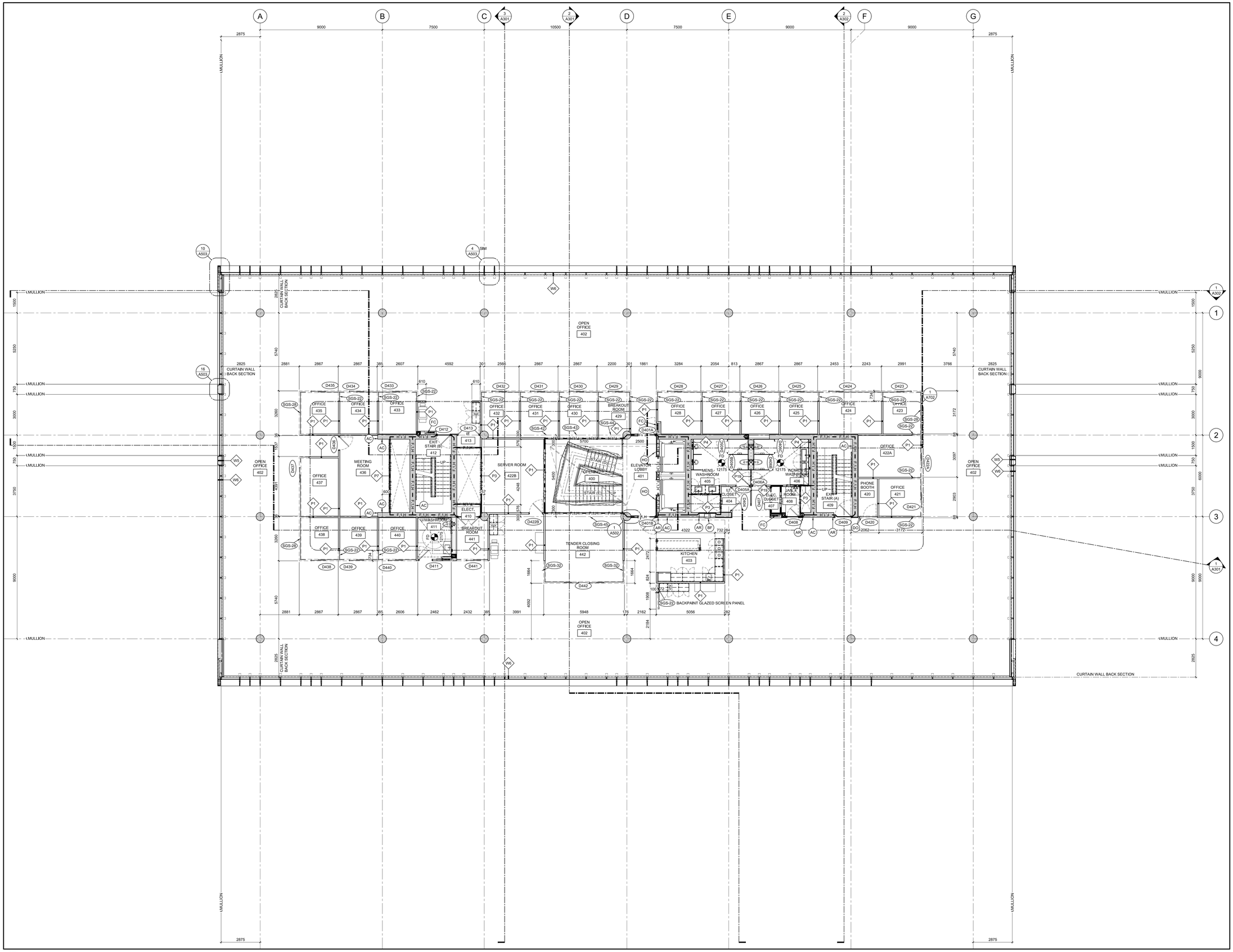
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
THIRD FLOOR PLAN

DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15
DRAWING No: A103

PLOT DATE 8/2/2017 LAYOUT: A104 FOURTH FLOOR PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A104.dwg



1 A104 FOURTH FLOOR PLAN
SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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08	CONSTRUCTION UPDATE	07/28/2017
07	CONSTRUCTION UPDATE	07/24/2017
06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS LICENCE 4650

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PROJECT:
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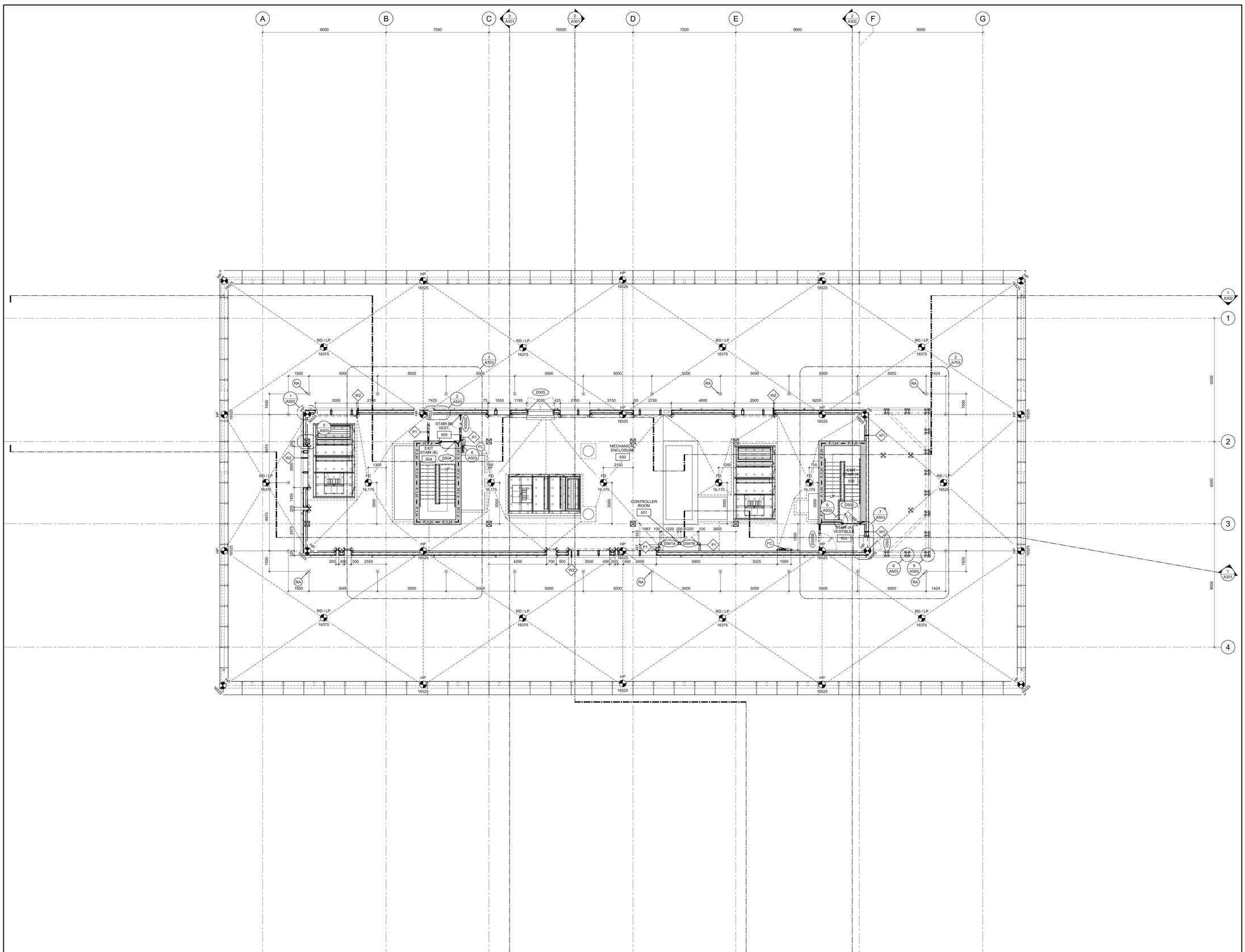
DRAWING TITLE:
FOURTH FLOOR PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A104

PLOT DATE 8/2/2017 LAYOUT: A105 MECHANICAL PENTHOUSE PLAN

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1 MECHANICAL PENTHOUSE PLAN
A105
SCALE =1:100

GENERAL NOTES

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06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
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03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016
REV.	ISSUED FOR	MM/DD/YYY

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION of ARCHITECTS
C. SIMMONDS
LICENCE
4550

PROJECT NORTH:

TOMLINSON
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Christopher Simmonds Architect
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613.367.7888 PHONE / 613.367.7520 FAX
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PROJECT:
TOMLINSON
NEW BUILDING

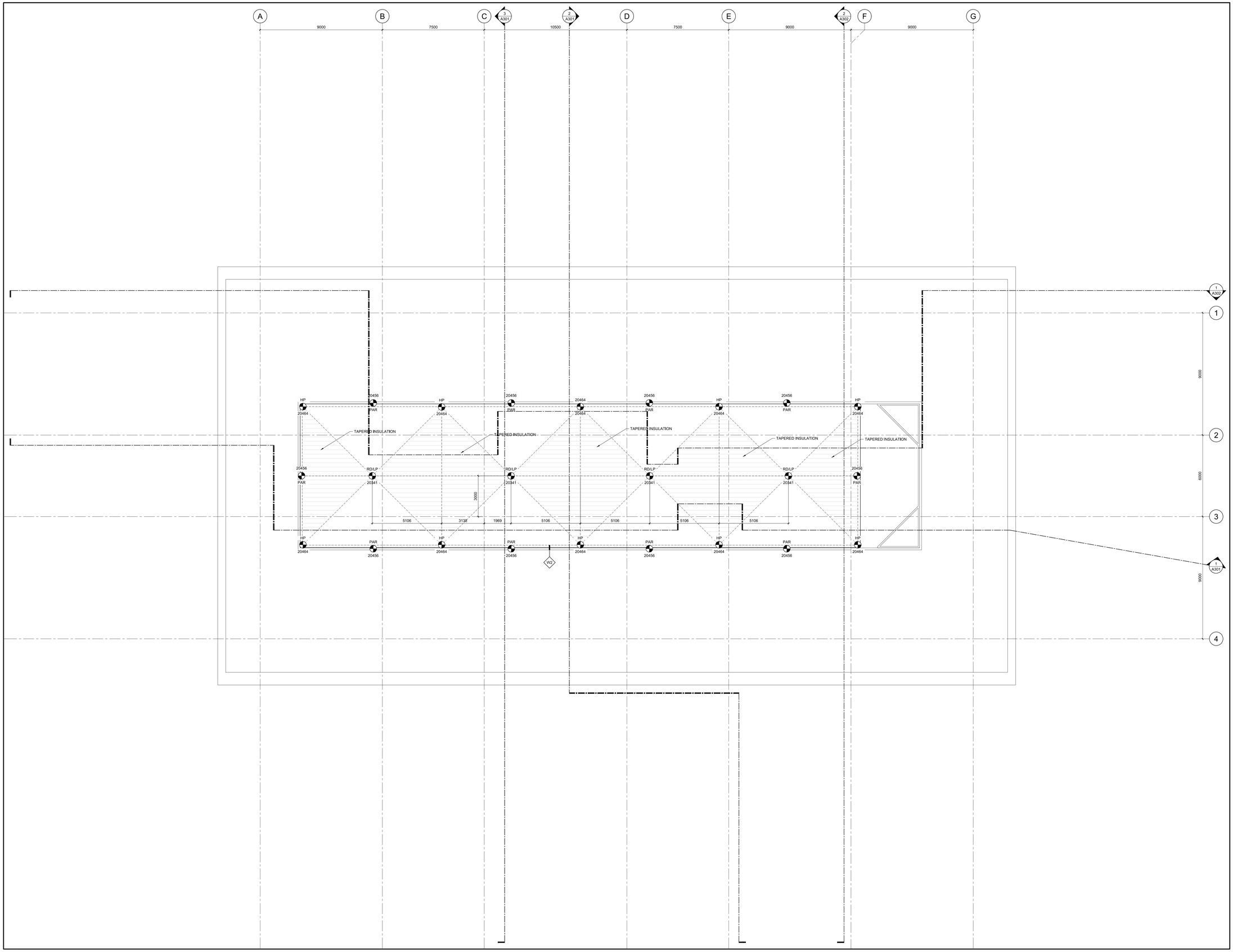
DRAWING TITLE:
MECHANICAL PENTHOUSE PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A105

PLOT DATE 8/2/2017 LAYOUT: A105 MECHANICAL PENTHOUSE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A106.dwg



1 A106 MECHANICAL PENTHOUSE ROOF PLAN
SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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07	CONSTRUCTION UPDATE	07/28/2017
06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4559

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

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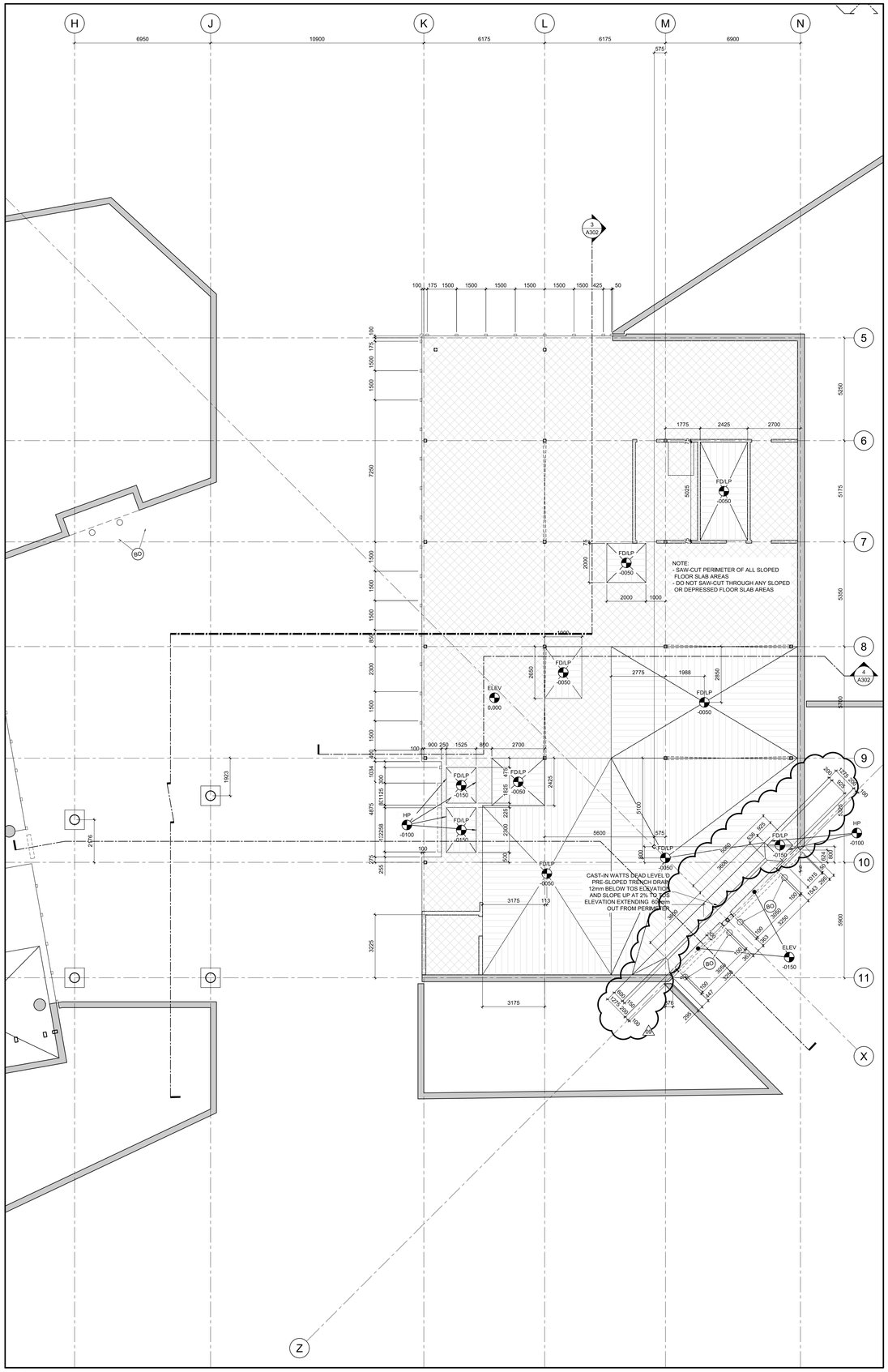
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
MECHANICAL PENTHOUSE ROOF PLAN

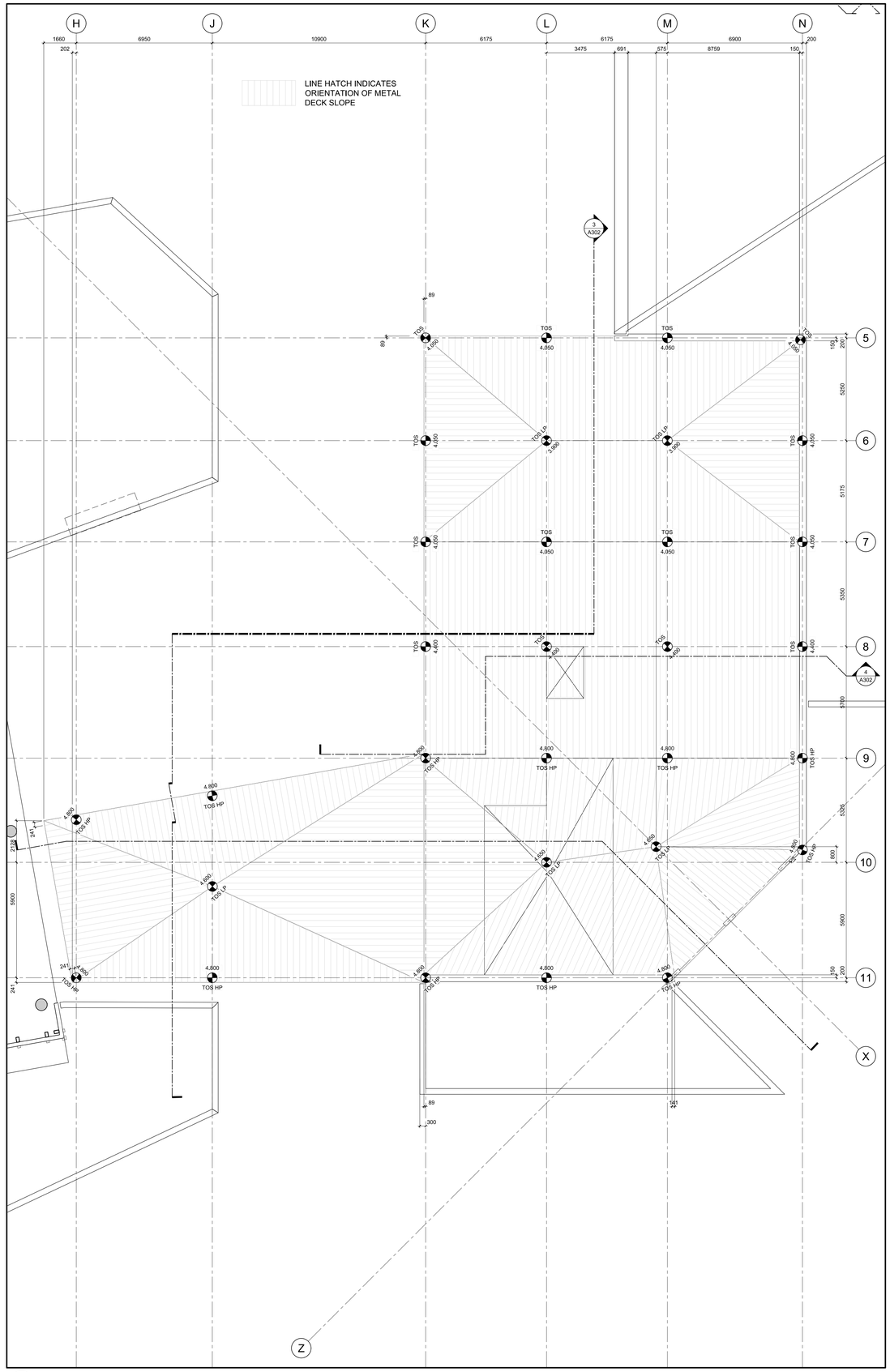
DATE: 10/8/2015	DRAWING No: A106
SCALE: AS INDICATED	
DRAWN BY: JK	
JOB No: 574-15	

PLOT DATE 8/2/2017 LAYOUT: A110 TEST FACILITY PLANS

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A110.dwg



1 A110 TEST FACILITY GROUND FLOOR SLAB EDGE PLAN
SCALE =1:100



2 A110 TEST FACILITY ROOF SLAB EDGE PLAN
SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

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C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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09	CONSTRUCTION UPDATE	07/28/2017
08	CONSTRUCTION UPDATE	05/06/2017
07	CONSTRUCTION UPDATE	04/27/2017
06	CONSTRUCTION UPDATE	02/02/2017
05	ISSUED FOR CONSTRUCTION	11/11/2016
04	REVISED BUILDING PERMIT	09/23/2016
03	BUILDING PERMIT	08/05/2016
02	CONSTRUCTION (FOUNDATIONS)	07/14/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:
ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON
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Christopher Simmonds Architect
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PROJECT:
TOMLINSON
NEW BUILDING

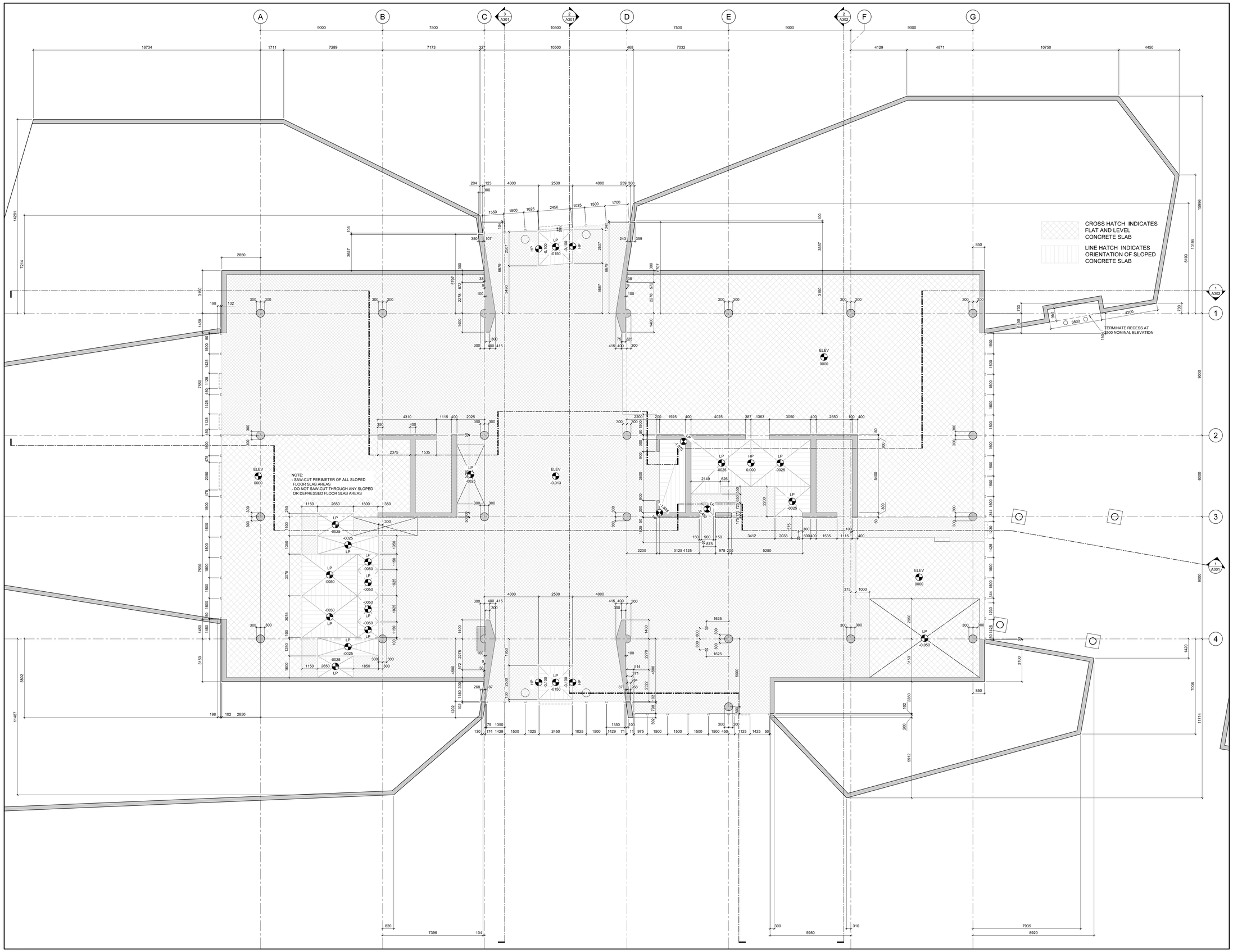
DRAWING TITLE:
TEST FACILITY SLAB EDGE PLANS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A110

PLOT DATE 8/2/2017 LAYOUT: A111 GROUND FLOOR SLAB EDGE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A111.dwg



1 A111 GROUND FLOOR SLAB EDGE PLAN

SCALE =1:100

GENERAL NOTES

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B DO NOT SCALE DRAWINGS.

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10	CONSTRUCTION UPDATE	07/28/2017
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07	CONSTRUCTION UPDATE	04/27/2017
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04	REVISED BUILDING PERMIT	09/23/2016
03	BUILDING PERMIT	08/05/2016
02	CONSTRUCTION (FOUNDATIONS)	07/14/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4559

PROJECT NORTH:

TOMLINSON construction group inc. FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect

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PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

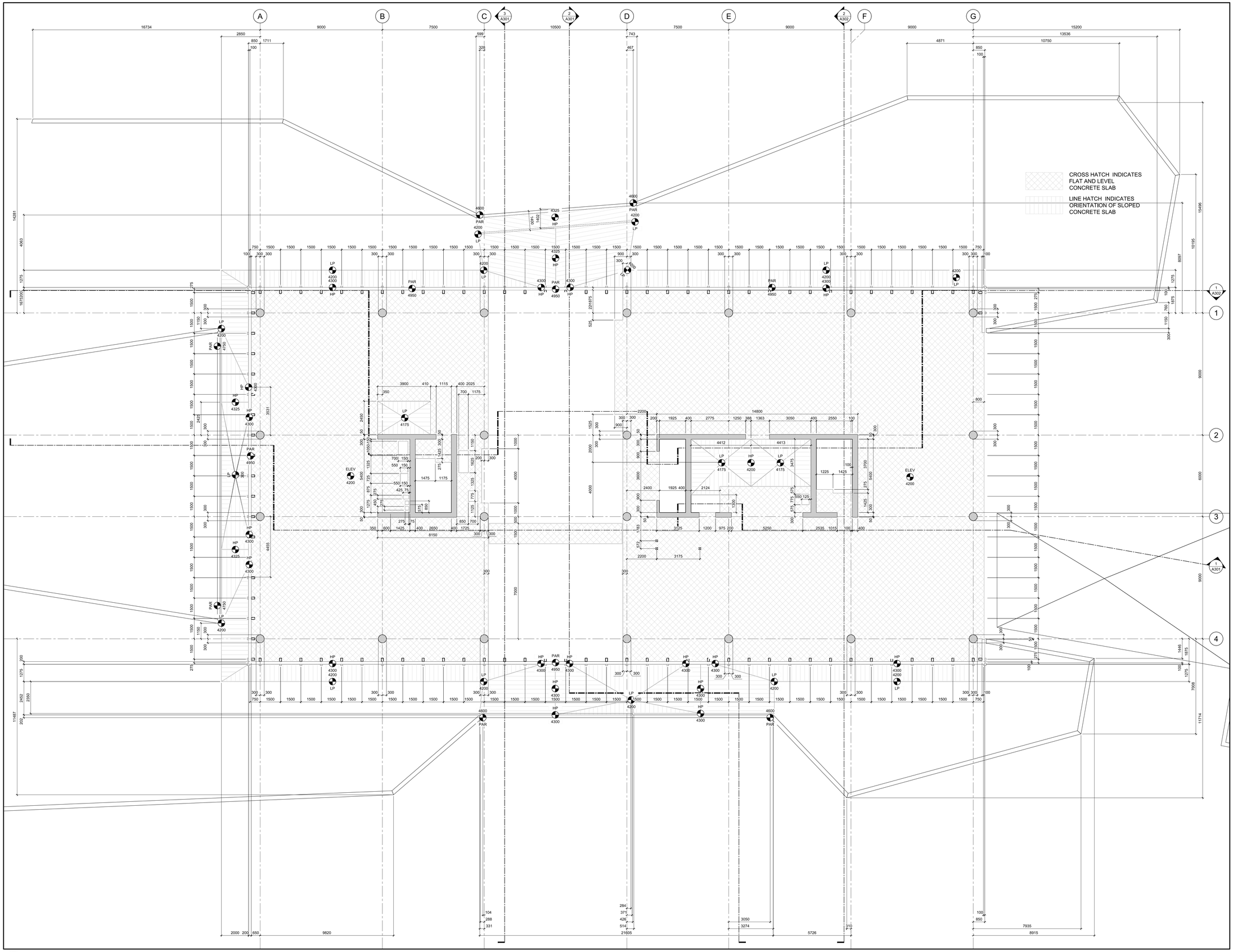
GROUND FLOOR SLAB EDGE PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A111

PLOT DATE 8/2/2017 LAYOUT: A112 SECOND FLOOR SLAB EDGE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A112.dwg



1 A112 SECOND FLOOR SLAB EDGE PLAN

SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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09	CONSTRUCTION UPDATE	07/28/2017
08	CONSTRUCTION UPDATE	07/14/2017
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06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON Commitment to Community
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect

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csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

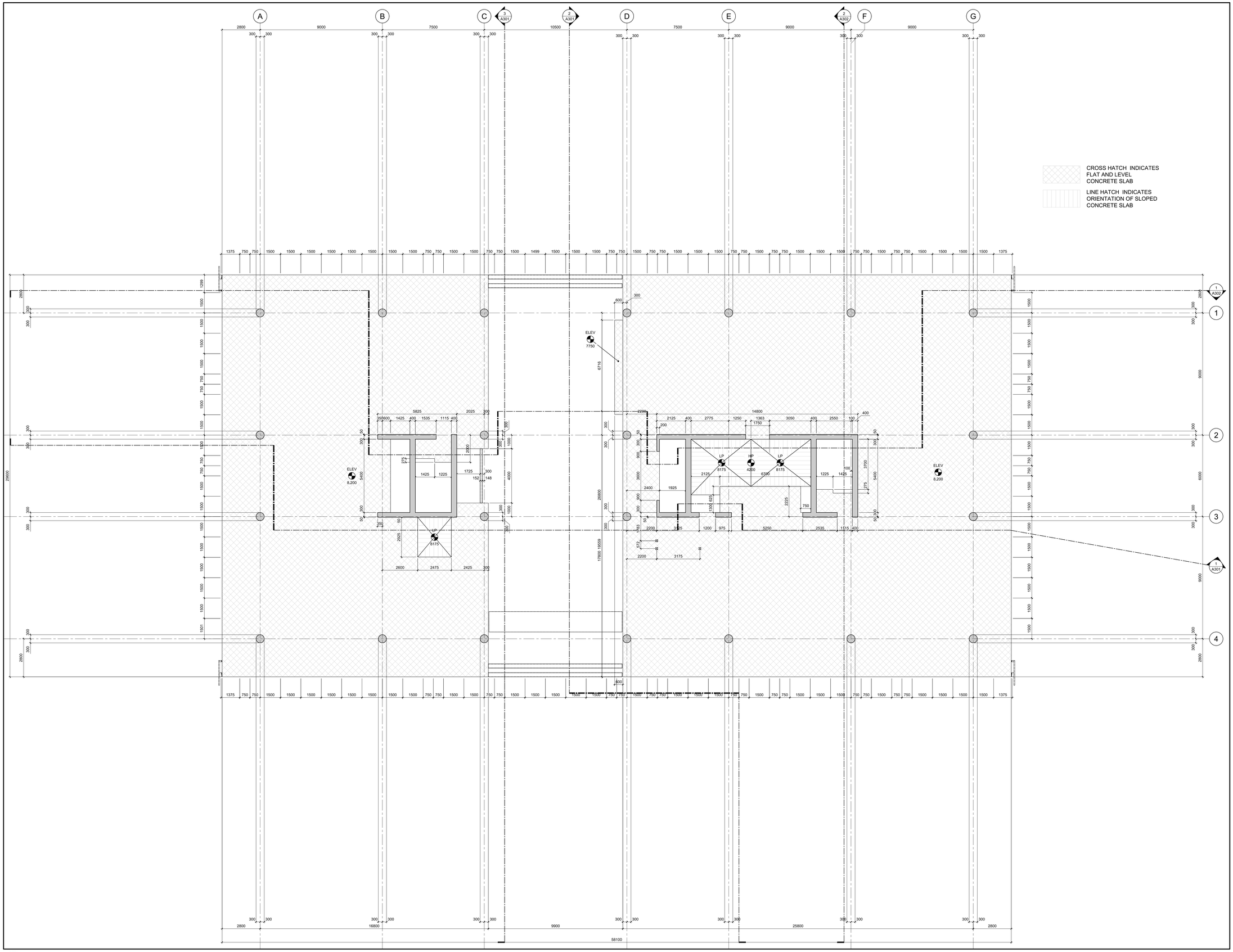
SECOND FLOOR SLAB EDGE PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A112

PLOT DATE 8/2/2017 LAYOUT: A103 THIRD FLOOR PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A113.dwg



1 A113 THIRD FLOOR SLAB EDGE PLAN
SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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REV.	ISSUED FOR	MM/DD/YYYY
07	CONSTRUCTION UPDATE	07/28/2017
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05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4650

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect

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PROJECT:
TOMLINSON
NEW BUILDING

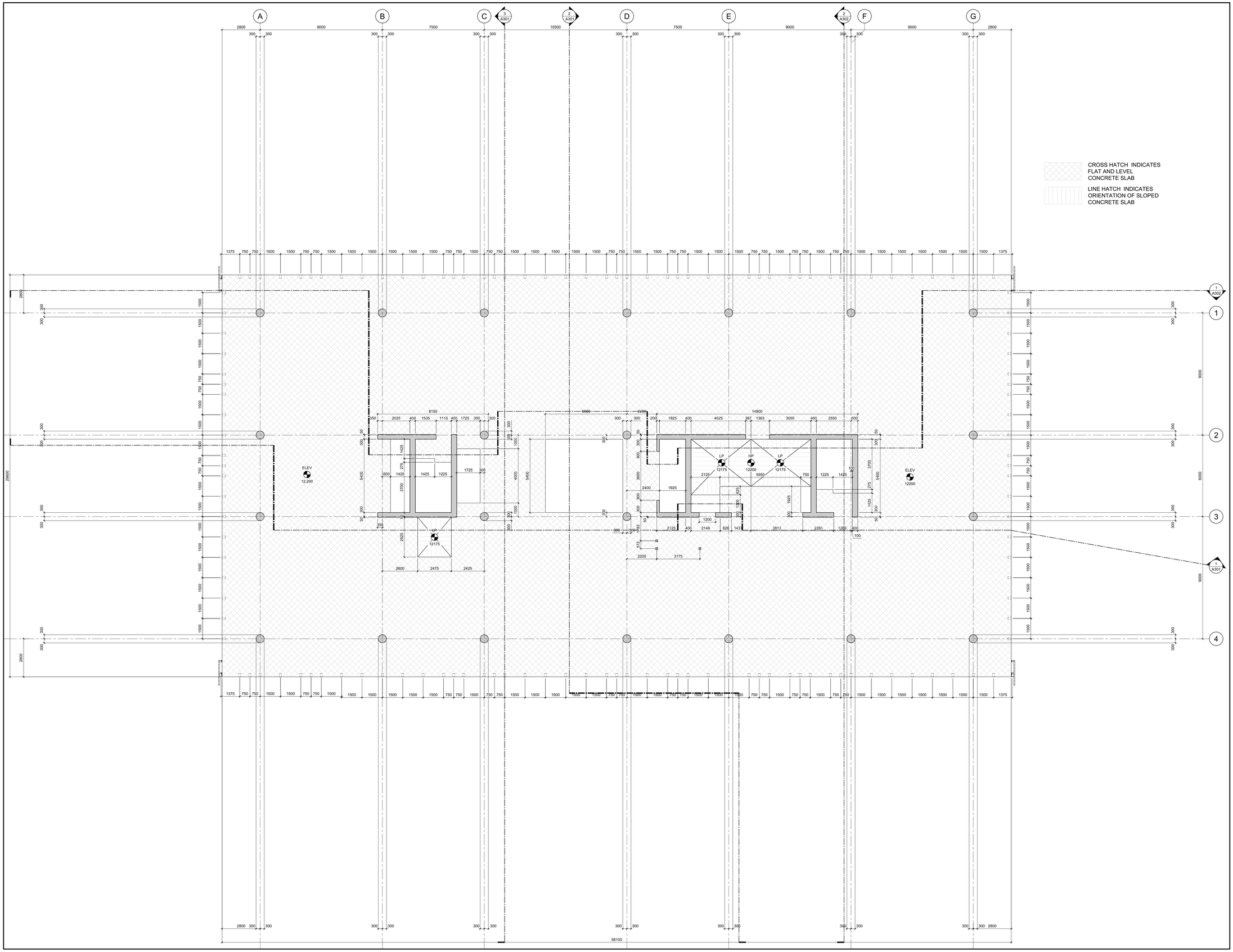
DRAWING TITLE:
THIRD FLOOR SLAB EDGE PLAN

DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15

DRAWING No: A113

PLOT DATE 8/2/2017 LAYOUT: A104 FOURTH FLOOR PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A114.dwg



1 A114 FOURTH FLOOR SLAB EDGE PLAN

SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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07	CONSTRUCTION UPDATE	07/28/2017
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05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4559

PROJECT NORTH:

TOMLINSON tomlinsongroup.com
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Christopher Simmonds Architect
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csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

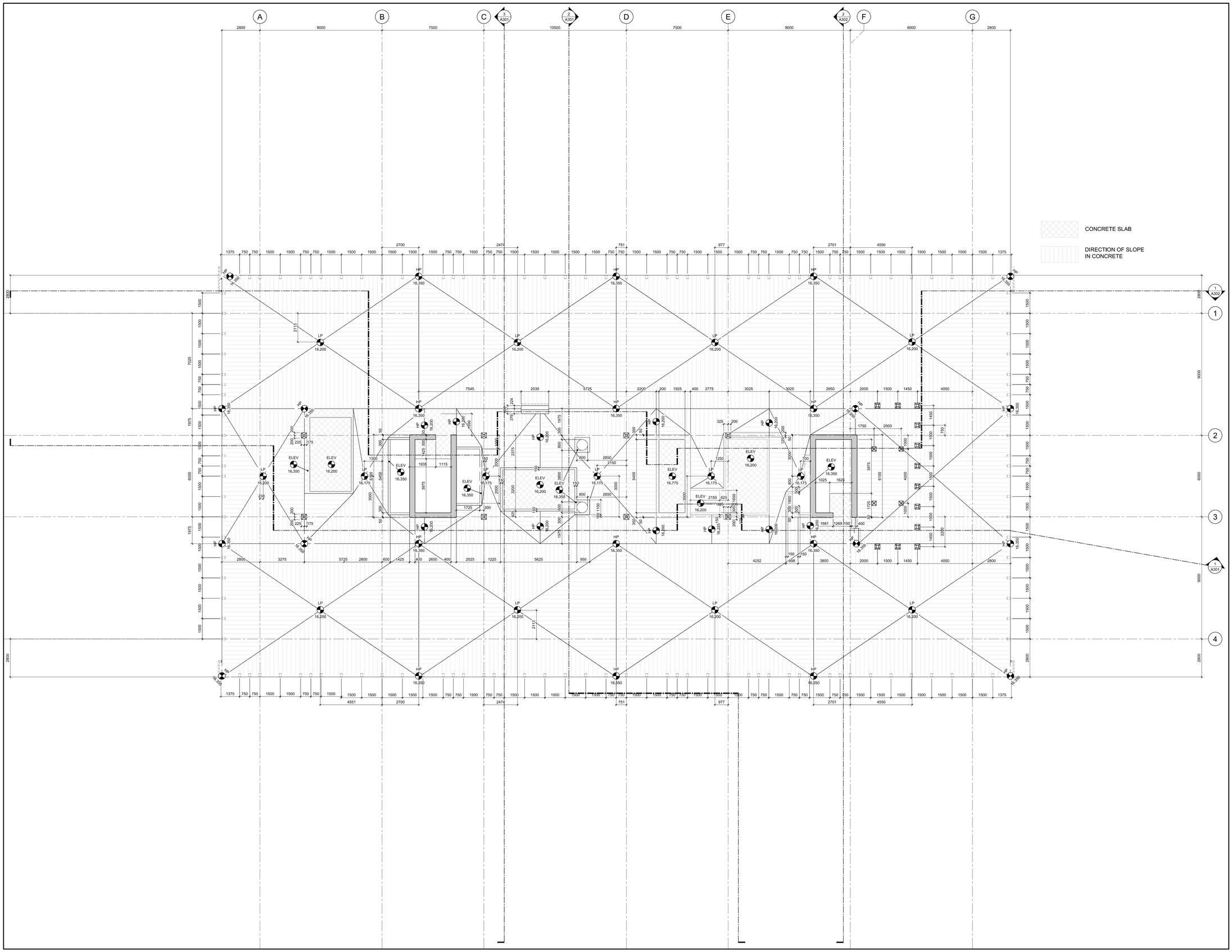
FOURTH FLOOR SLAB EDGE PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A114

PLOT DATE 8/2/2017 LAYOUT: A115 MECHANICAL PENTHOUSE SLAB EDGE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A115.dwg



1 A115 MECHANICAL PENTHOUSE SLAB EDGE PLAN
SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

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07	CONSTRUCTION UPDATE	07/28/2017
06	CONSTRUCTION UPDATE	27/04/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON tomlinsongroup.com FOUNDED ON STRENGTH GUIDED BY VISION

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PROJECT:
TOMLINSON
NEW BUILDING

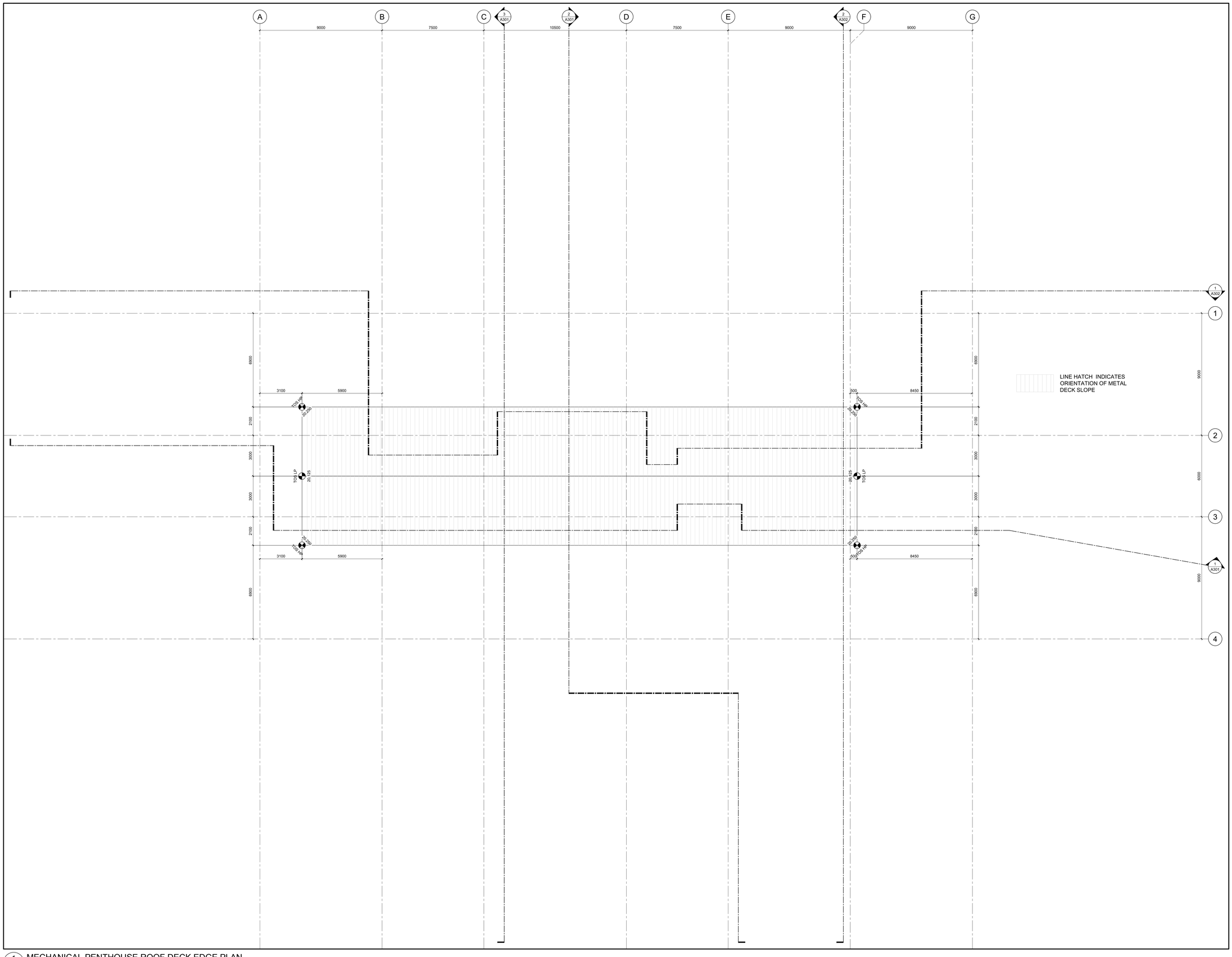
DRAWING TITLE:
MECHANICAL PENTHOUSE SLAB EDGE PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A115

PLOT DATE 8/2/2017 LAYOUT: A116 MECH. PENT. ROOF DECK EDGE PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A116.dwg



1 A116 MECHANICAL PENTHOUSE ROOF DECK EDGE PLAN

SCALE =1:100

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

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REV.	ISSUED FOR	MM/DD/YYY
05	CONSTRUCTION UPDATE	07/28/2017
04	CONSTRUCTION UPDATE	04/27/2017
03	CONSTRUCTION UPDATE	02/02/2017
02	ISSUED FOR CONSTRUCTION	11/11/2016
01	REVISED BUILDING PERMIT	09/23/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. Simmonds
LICENCE
4560

PROJECT NORTH:

N

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PROJECT:

TOMLINSON
NEW BUILDING

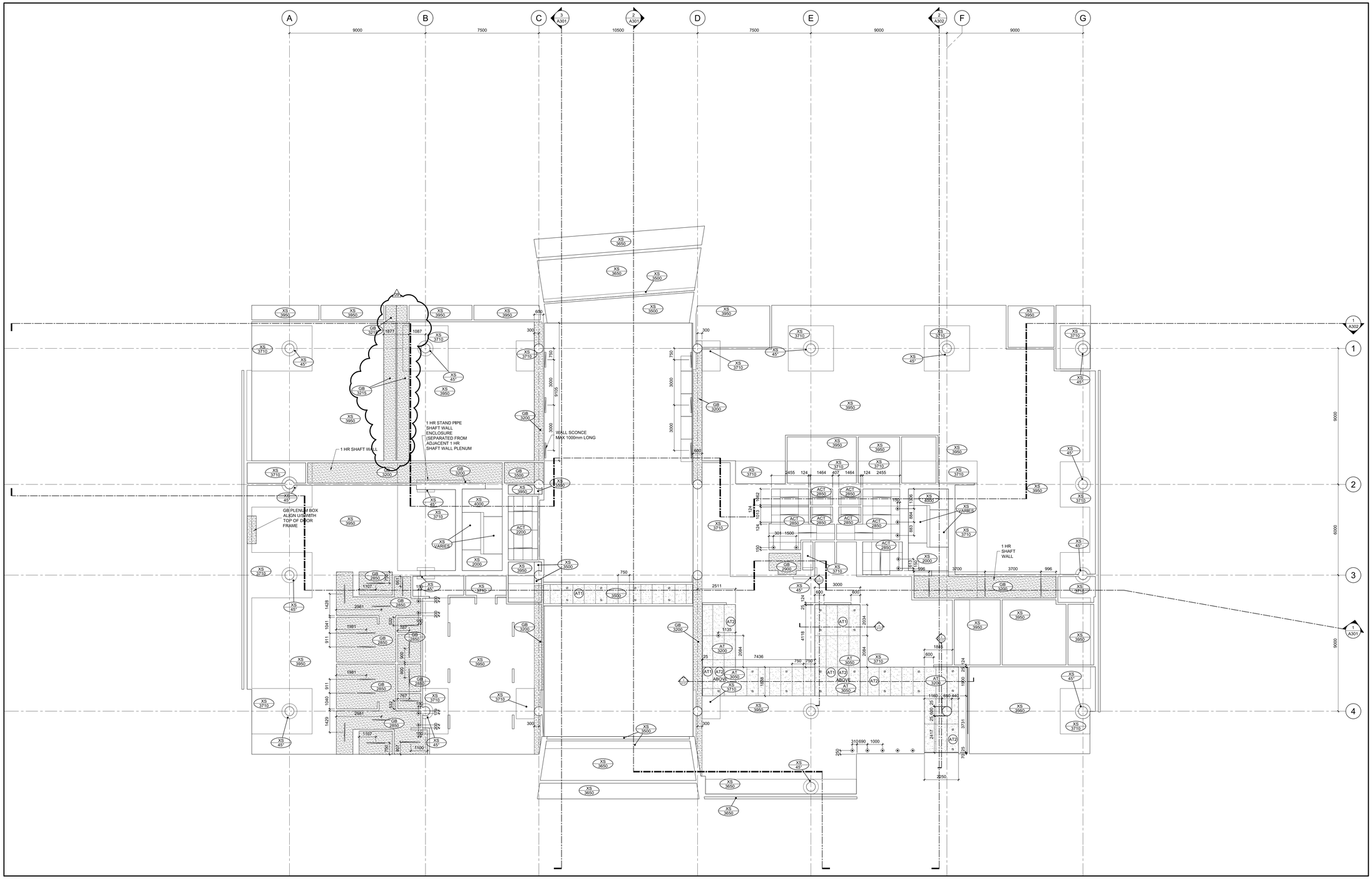
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MECH. PENT. ROOF DECK EDGE PLAN

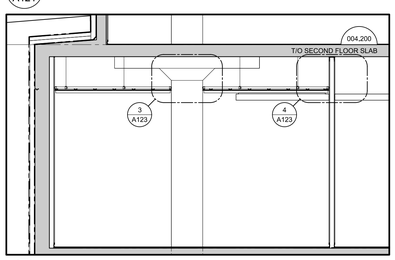
DATE: 10/8/2015	DRAWING No: A116
SCALE: AS INDICATED	
DRAWN BY: JK	
JOB No: 574-15	

PLOT DATE 8/2/2017 LAYOUT: A121 GROUND FLOOR CEILING PLAN

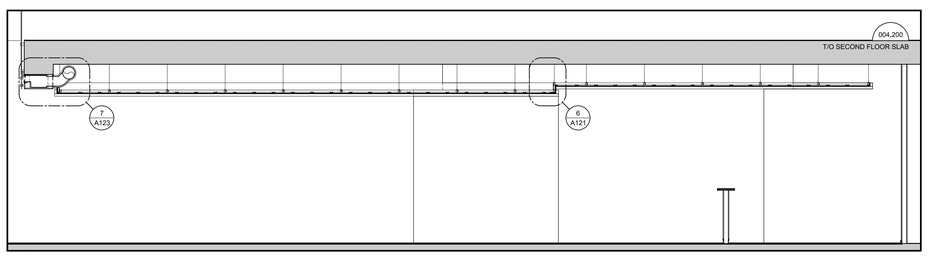
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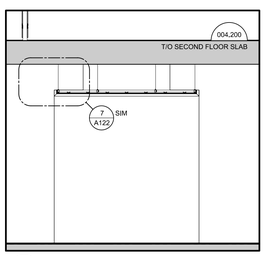
1 A121 GROUND FLOOR CEILING PLAN
SCALE =1:100



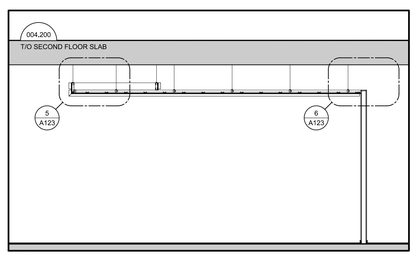
2 A121 CAFETERIA CEILING SECTION
SCALE =1:50



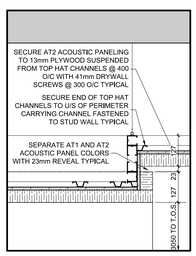
3 A121 CAFETERIA CEILING SECTION
SCALE =1:50



4 A121 CAFETERIA CEILING SECT.
SCALE =1:50



5 A121 CAFETERIA CEILING SECT.
SCALE =1:50



6 A121 AC'TIC CEILING DET
SCALE =1:10

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

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06	CONSTRUCTION UPDATE	03/21/2017
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03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	FOUNDATION PERMIT	05/31/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4650

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH SUCCED BY VISION

Christopher Simmonds Architect
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PROJECT:
TOMLINSON
NEW BUILDING

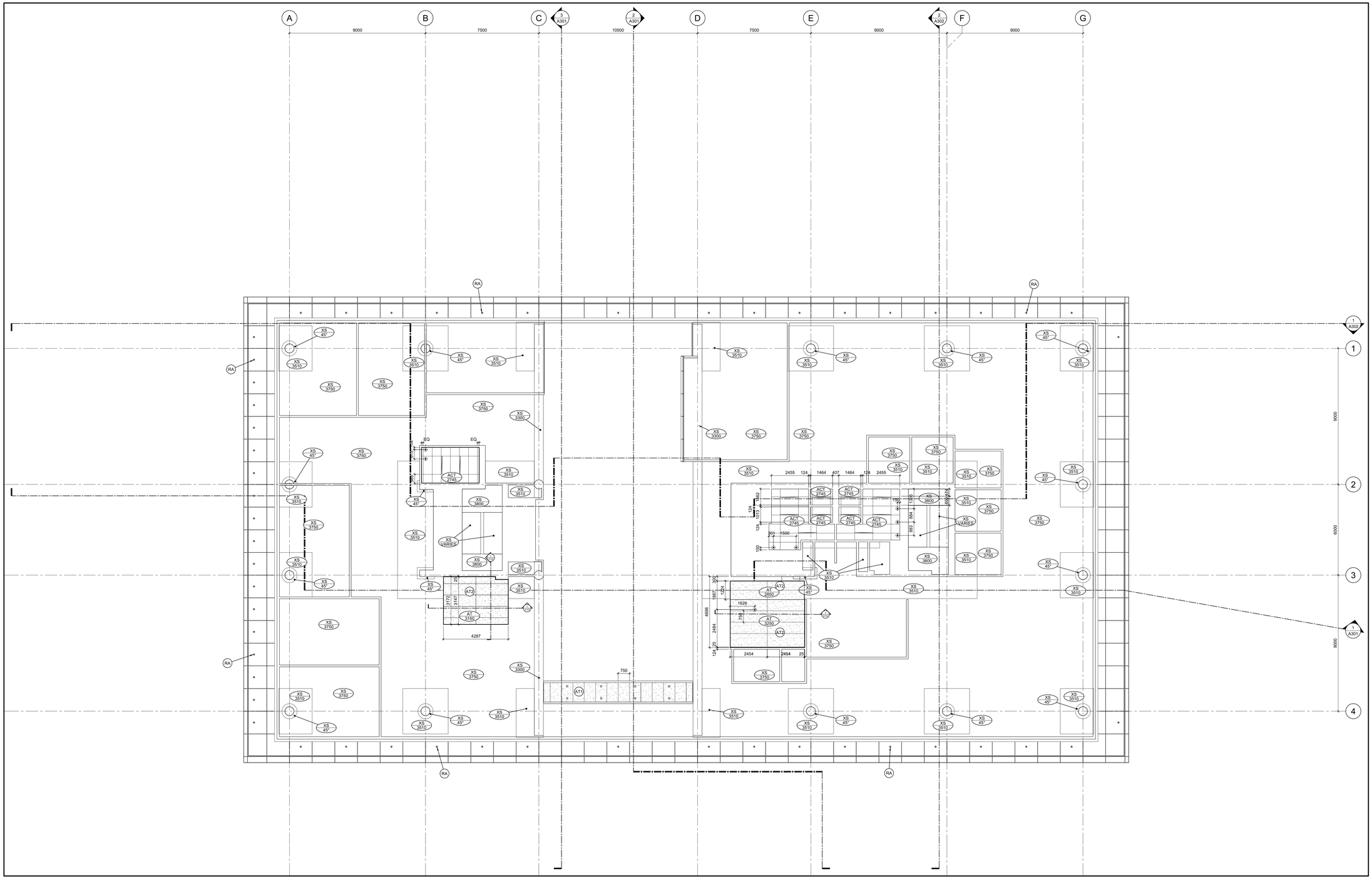
DRAWING TITLE:
GROUND FLOOR CEILING PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

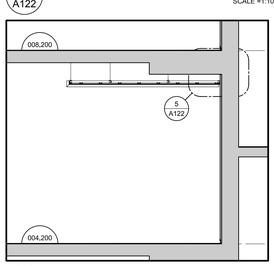
DRAWING No: A121

PLOT DATE 8/2/2017 LAYOUT: A122 SECOND FLOOR CEILING PLAN

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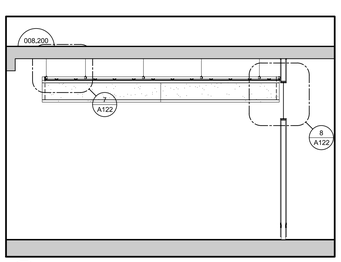


1 A122 SECOND FLOOR CEILING PLAN
SCALE =1:100

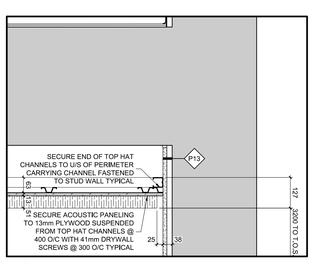


2 A122 RECEPTION CEILING SECTION
SCALE =1:50

3 A122 RESERVED
SCALE =1:50

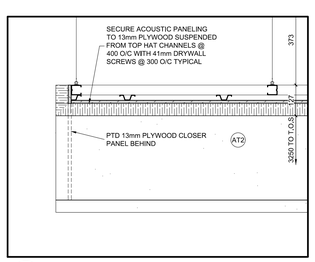


4 A122 KITCHEN CEILING SECTION
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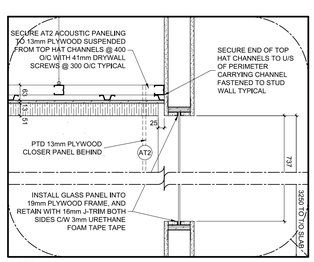


5 A122 ACOUSTIC CEILING EDGE DET
SCALE =1:10

6 A122 RESERVED
SCALE =1:10



7 A122 TYP. ACOUSTIC CEILING EDGE DET
SCALE =1:10



8 A122 KIT. CLEARSTOREY GLAZING DET.
SCALE =1:10

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

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05	CONSTRUCTION UPDATE	03/21/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL:
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LICENCE
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PROJECT NORTH:

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PROJECT:
TOMLINSON
NEW BUILDING

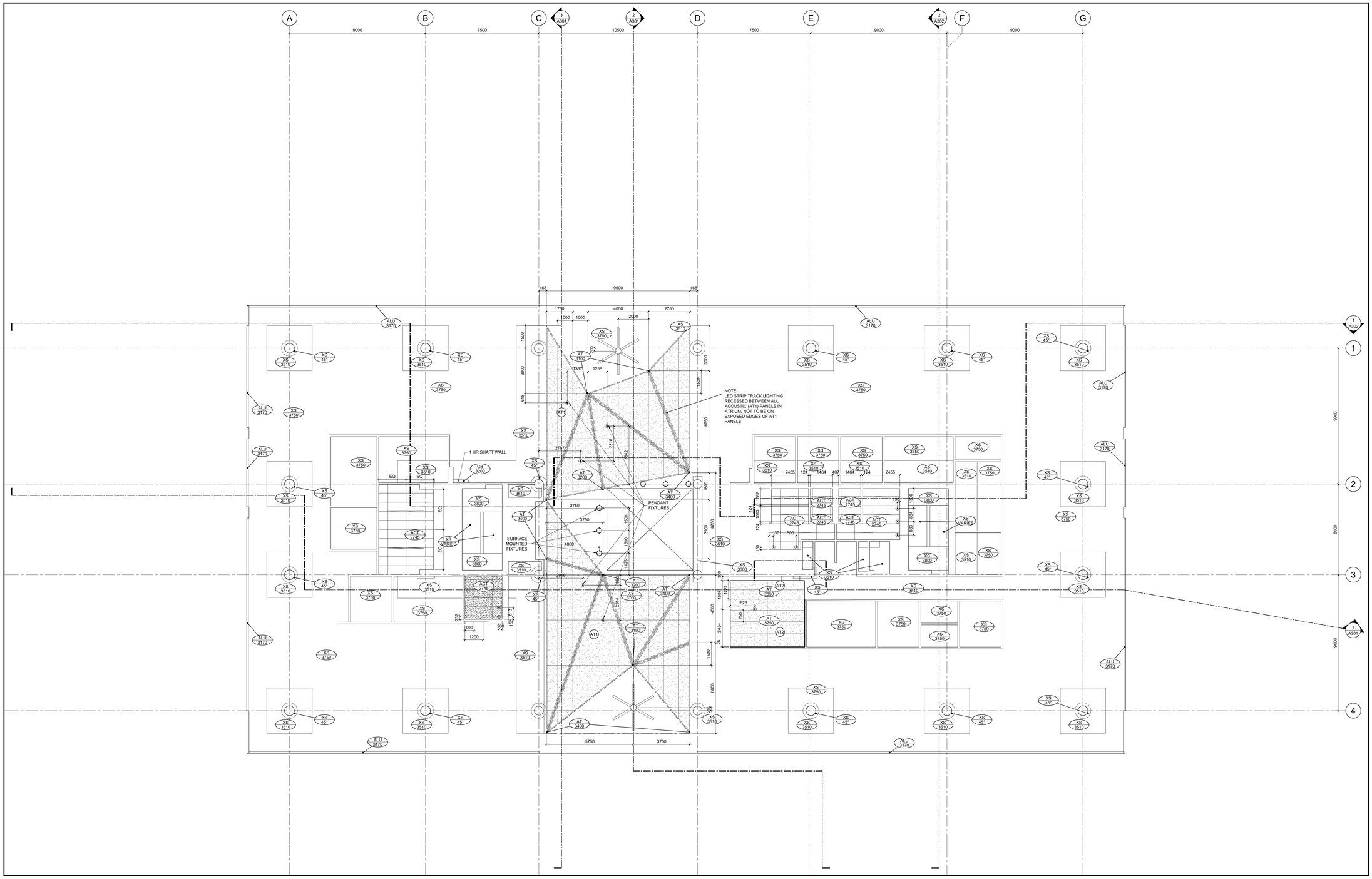
DRAWING TITLE:
SECOND FLOOR CEILING PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

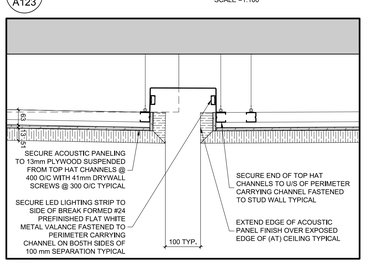
DRAWING No: A122

PLOT DATE 8/2/2017 LAYOUT: A123 THIRD FLOOR CEILING PLAN

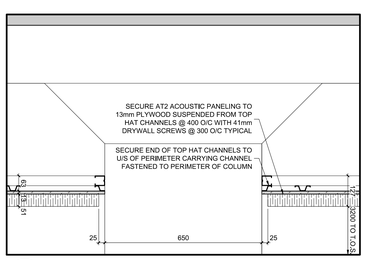
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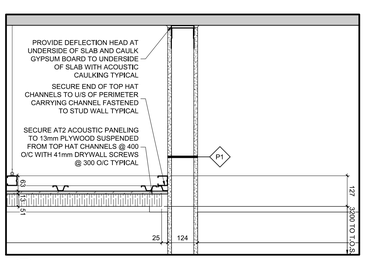
1 A123 THIRD FLOOR CEILING PLAN
SCALE =1:100



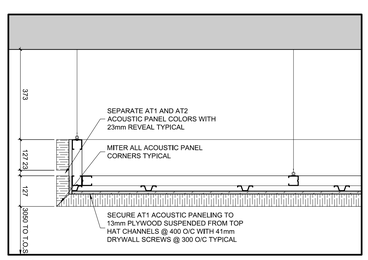
2 A123 ACOUSTIC CEILING VALANCE DETAIL
SCALE =1:10



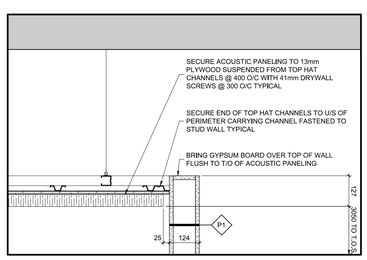
3 A123 ACOUSTIC CEILING AT COLUMN DETAIL
SCALE =1:10



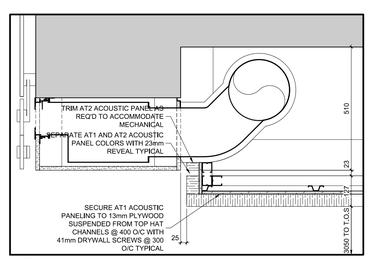
4 A123 ACOUSTIC CEILING EDGE DETAIL
SCALE =1:10



5 A123 ACOUSTIC CEILING EDGE DETAIL
SCALE =1:10



6 A123 ACOUSTIC CEILING EDGE DETAIL
SCALE =1:10



7 A123 ACOUSTIC CEILING DETAIL
SCALE =1:10

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

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03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON tomlinsongroup.com
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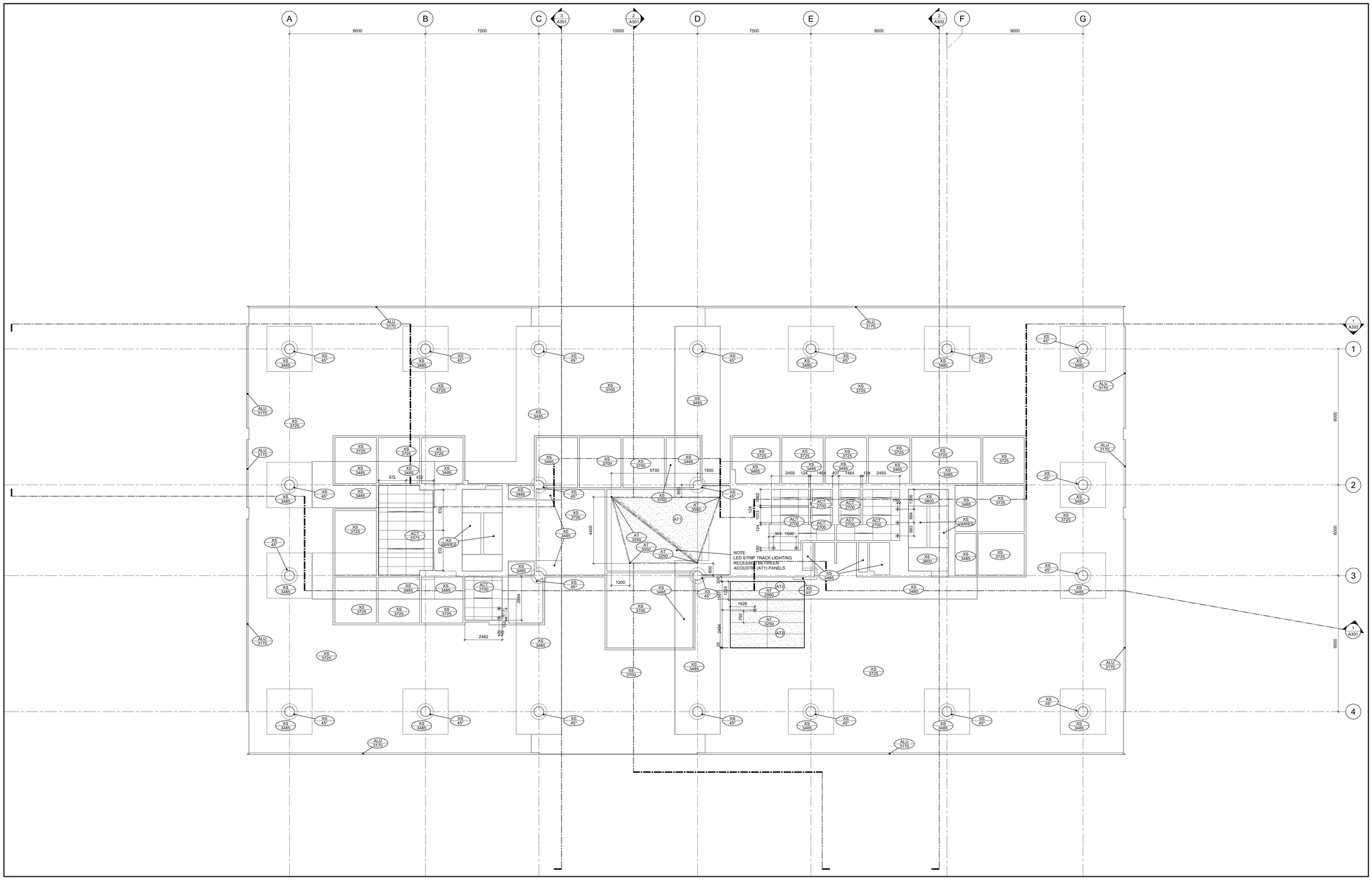
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
THIRD FLOOR CEILING PLAN

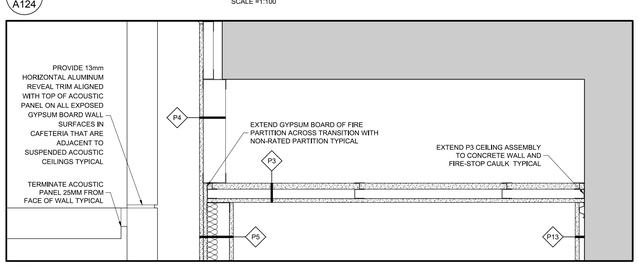
DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15
DRAWING No: A123

PLOT DATE 8/2/2017 LAYOUT: A124 FOURTH FLOOR CEILING PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A124.dwg



1 A124 FOURTH FLOOR CEILING PLAN
SCALE =1:100



2 A124 CEILING DETAIL
SCALE =1:10

3 A124 RESERVED
SCALE =1:10

GENERAL NOTES

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04	CONSTRUCTION UPDATE	02/02/2017
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02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4559

PROJECT NORTH:

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PROJECT:
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NEW BUILDING

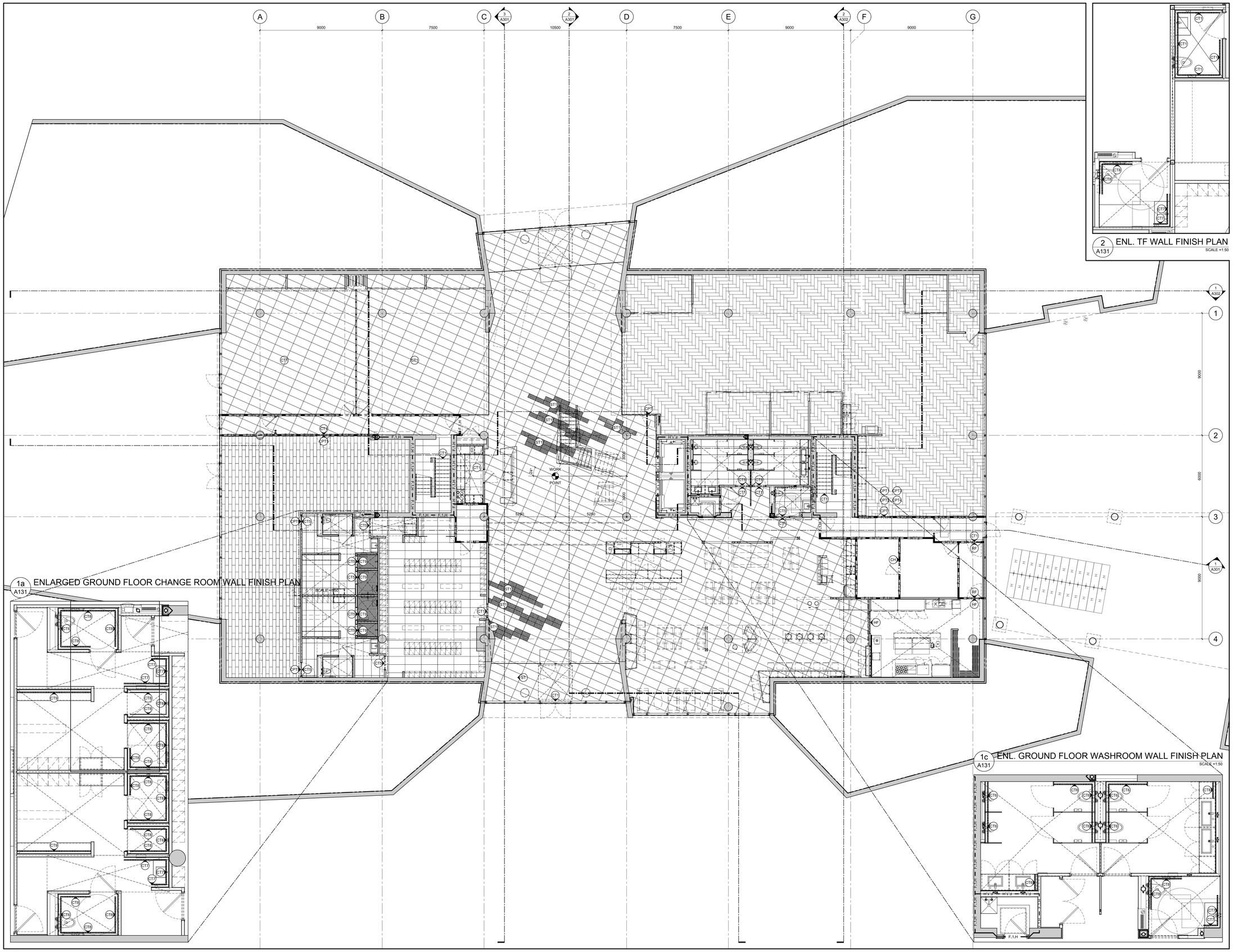
DRAWING TITLE:
FOURTH FLOOR CEILING PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A124

PLOT DATE 8/2/2017 LAYOUT: A131 GROUND FLOOR FINISH PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A131.dwg



1a A131 ENLARGED GROUND FLOOR CHANGE ROOM WALL FINISH PLAN

SCALE 1:50

2 A131 ENL. TF WALL FINISH PLAN

SCALE 1:50

1c A131 ENL. GROUND FLOOR WASHROOM WALL FINISH PLAN

SCALE 1:50

1 A131 GROUND FLOOR FINISH PLAN

SCALE 1:100

GENERAL NOTES

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05	CONSTRUCTION UPDATE	04/27/2017
04	CONSTRUCTION UPDATE	03/06/2017
03	CONSTRUCTION UPDATE	02/02/2017
02	ISSUED FOR CONSTRUCTION	11/11/2016
01	REVISED BUILDING PERMIT	09/23/2016
REV.	ISSUED FOR	MM/DD/YYY

ARCHITECT'S SEAL:

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C. SIMMONDS
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PROJECT NORTH:

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PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

GROUND FLOOR FINISH PLAN

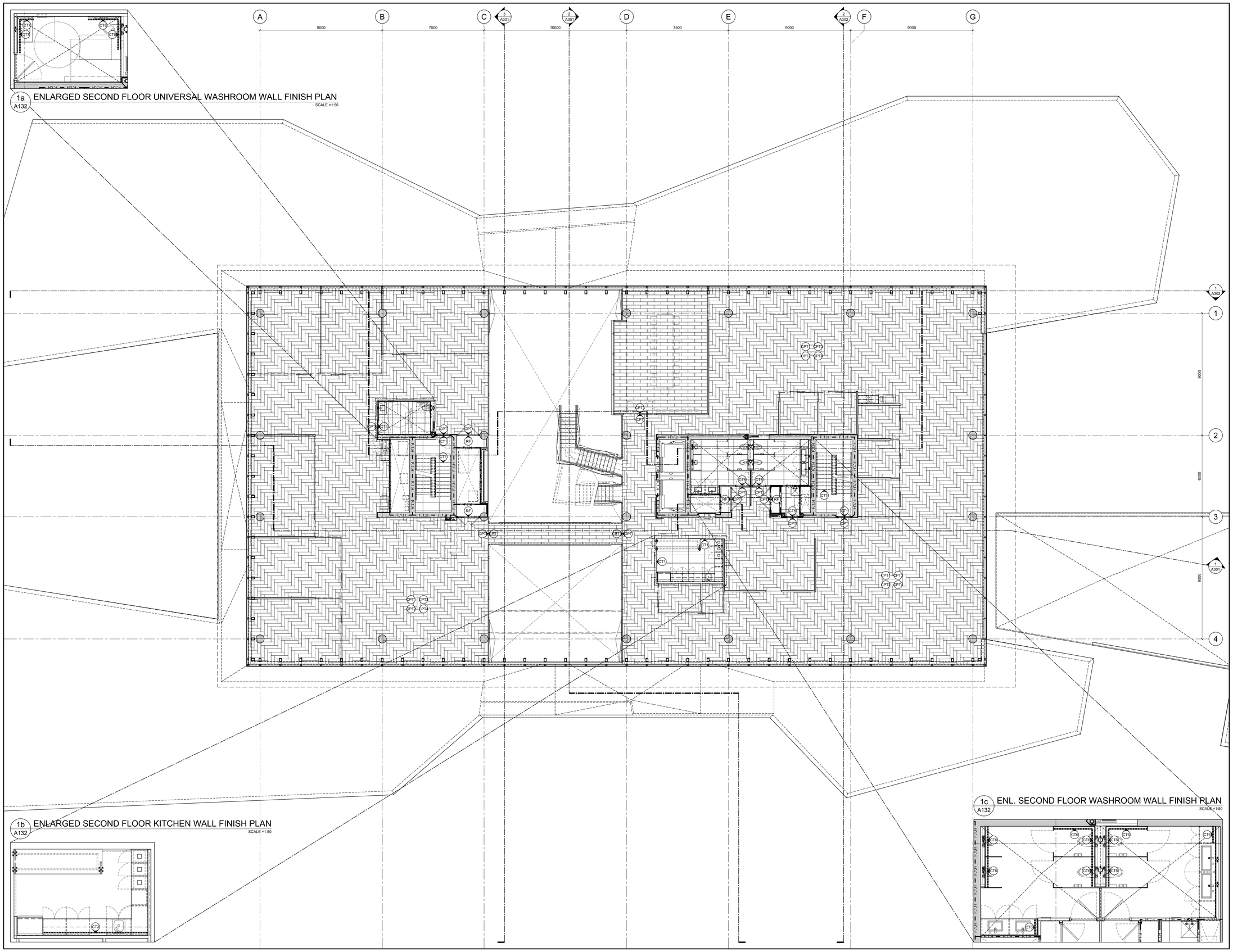
DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A131

PLOT DATE 8/2/2017 LAYOUT: A132 SECOND FLOOR FINISH PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A132.dwg

1a A132 ENLARGED SECOND FLOOR UNIVERSAL WASHROOM WALL FINISH PLAN
SCALE =1:50



1b A132 ENLARGED SECOND FLOOR KITCHEN WALL FINISH PLAN
SCALE =1:50

1c A132 ENL. SECOND FLOOR WASHROOM WALL FINISH PLAN
SCALE =1:50

1 A132 SECOND FLOOR FINISH PLAN
SCALE =1:100

GENERAL NOTES

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ARCHITECT'S SEAL:
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ourarchitect.com

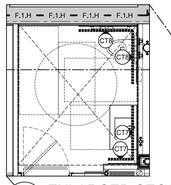
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
SECOND FLOOR FINISH PLAN

DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15
DRAWING No: A132

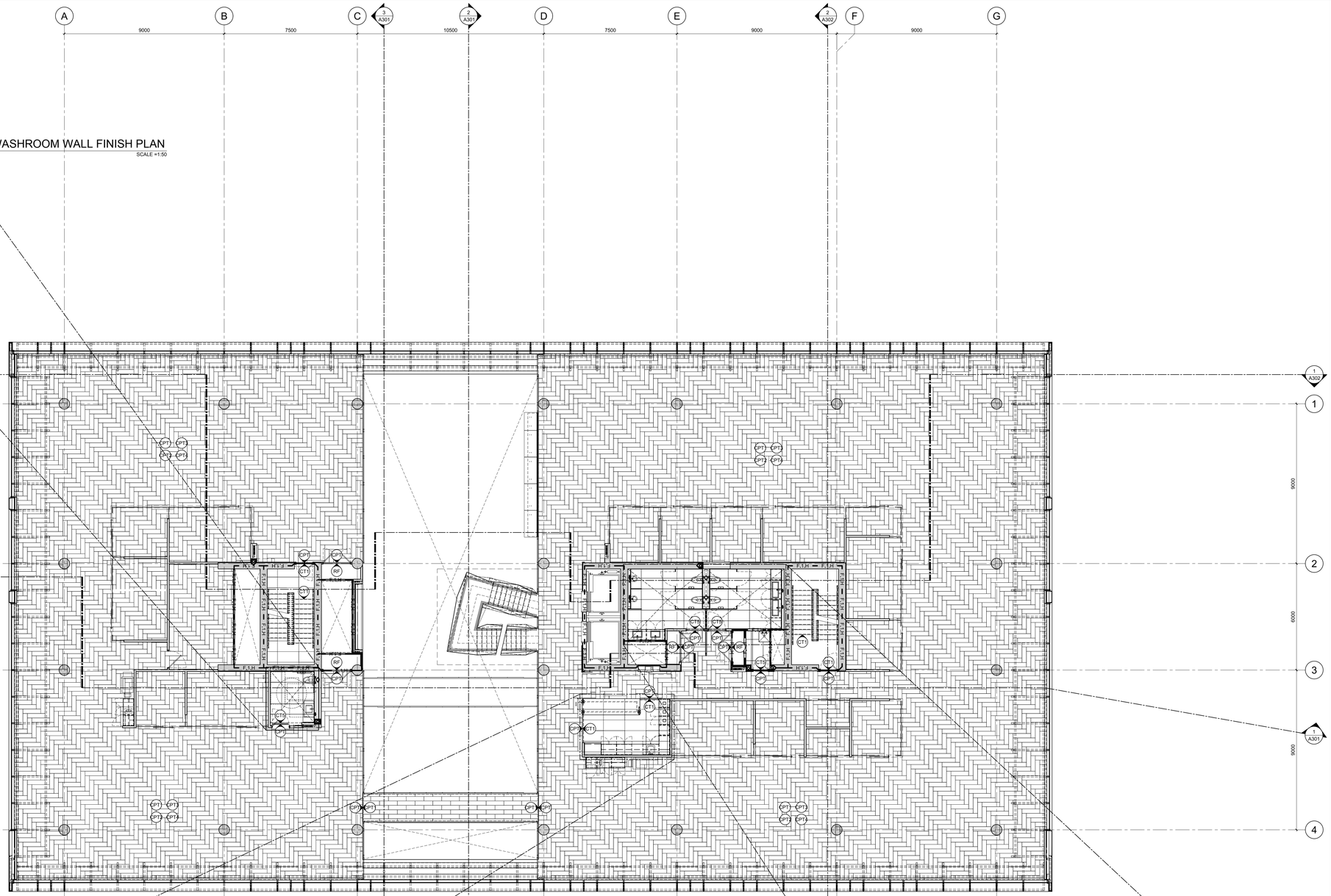
PLOT DATE 8/2/2017 LAYOUT: A132 SECOND FLOOR FINISH PLAN

S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A133.dwg



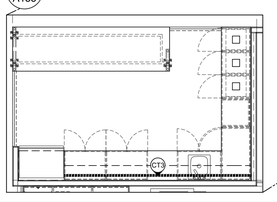
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SCALE =1:50



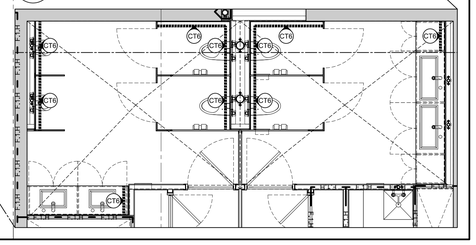
1b A133 ENLARGED SECOND FLOOR KITCHEN WALL FINISH PLAN

SCALE =1:50



1c A133 ENL. SECOND FLOOR WASHROOM WALL FINISH PLAN

SCALE =1:50



1 A133 THIRD FLOOR FINISH PLAN

SCALE =1:100

GENERAL NOTES

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01	REVISED BUILDING PERMIT	09/23/2016

ARCHITECT'S SEAL:

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LICENCE
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csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

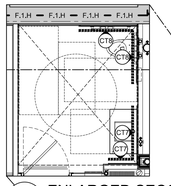
THIRD FLOOR FINISH PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

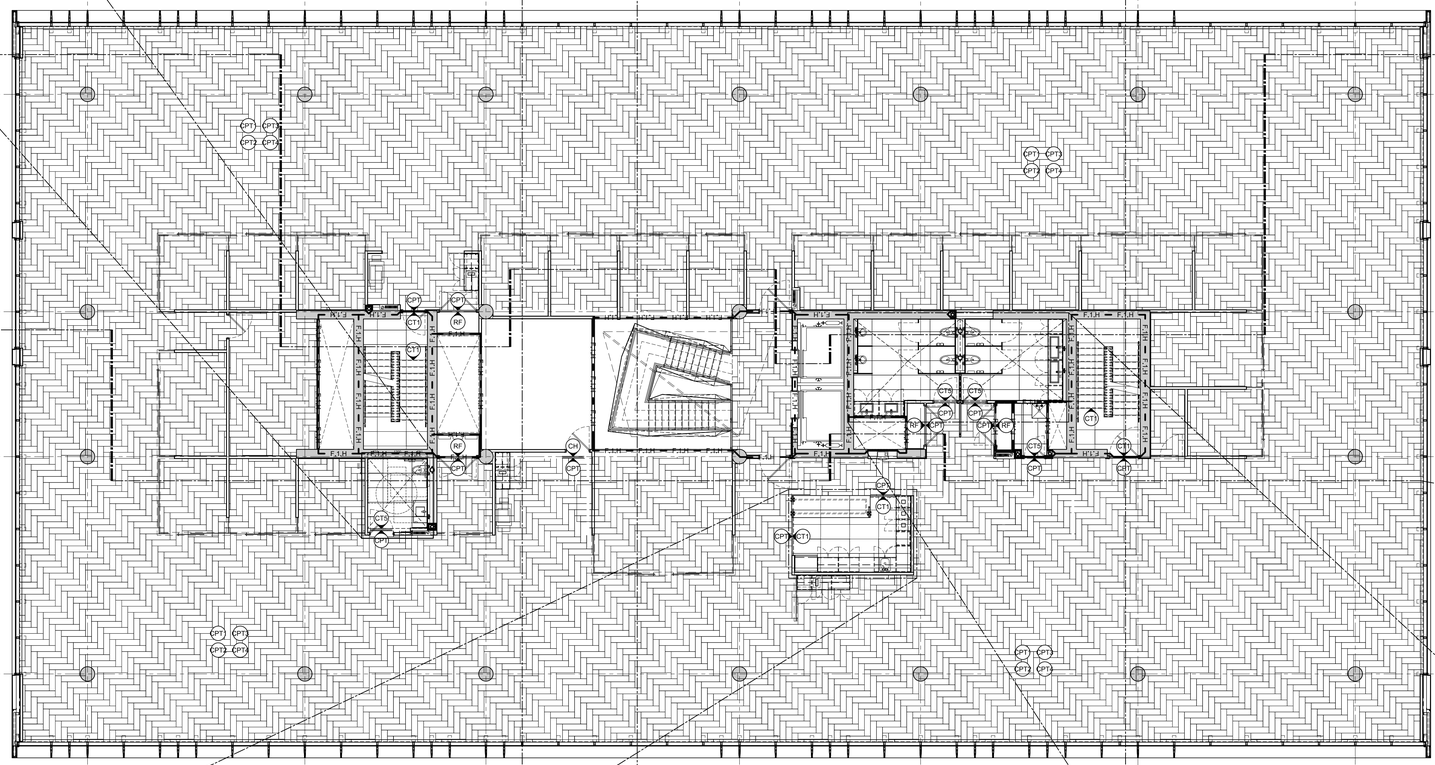
DRAWING No: A133

PLOT DATE 8/2/2017 LAYOUT: A132 SECOND FLOOR FINISH PLAN

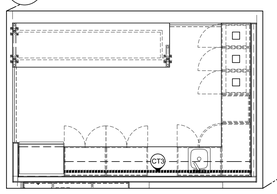
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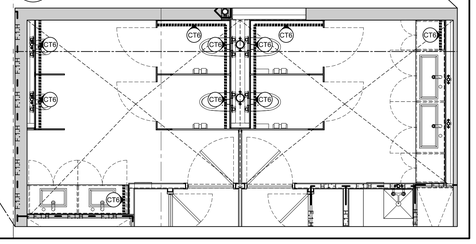
1a A134 ENLARGED SECOND FLOOR UNIVERSAL WASHROOM WALL FINISH PLAN
SCALE =1:50



1b A134 ENLARGED SECOND FLOOR KITCHEN WALL FINISH PLAN
SCALE =1:50



1c A134 ENL. SECOND FLOOR WASHROOM WALL FINISH PLAN
SCALE =1:50



1 A134 FOURTH FLOOR FINISH PLAN
SCALE =1:100

GENERAL NOTES

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REV.		
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03	CONSTRUCTION UPDATE	02/02/2017
02	ISSUED FOR CONSTRUCTION	11/11/2016
01	REVISED BUILDING PERMIT	09/23/2016
REV.	ISSUED FOR	MM/DD/YYY

ARCHITECT'S SEAL:

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LICENCE
4559

PROJECT NORTH:

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PROJECT:
TOMLINSON
NEW BUILDING

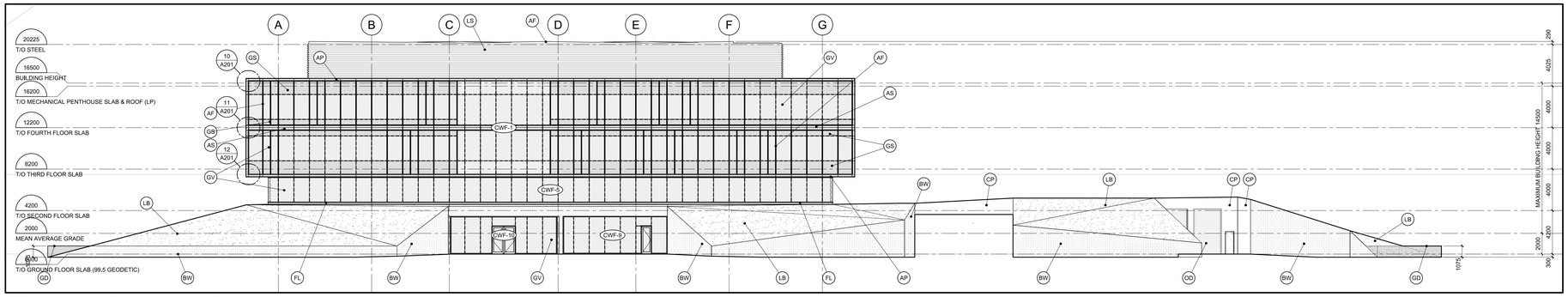
DRAWING TITLE:
FOURTH FLOOR FINISH PLAN

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

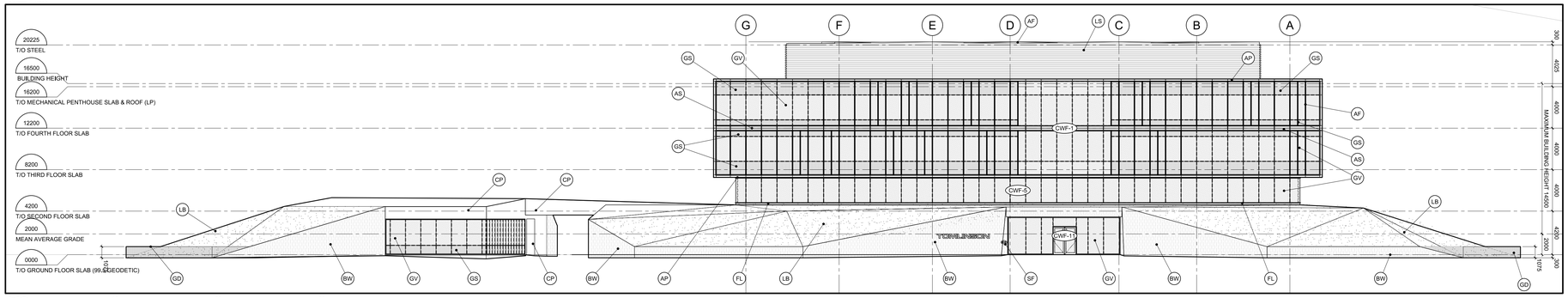
DRAWING No:
A134

PLOT DATE 8/2/2017 LAYOUT: A201 BUILDING ELEVATIONS

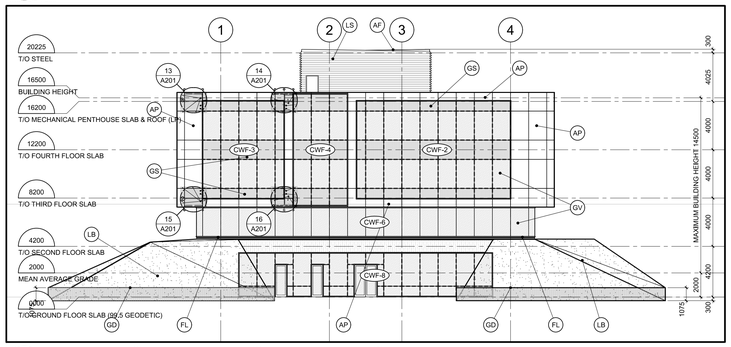
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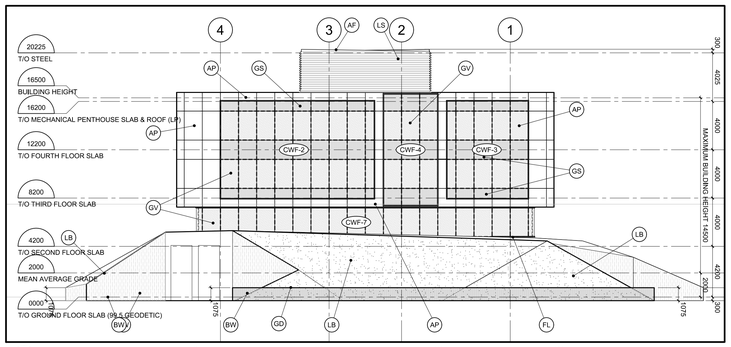
WEST ELEVATION
A201 SCALE = 1:200



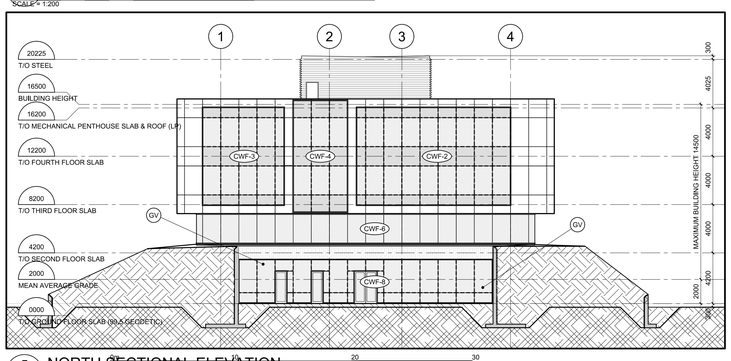
EAST ELEVATION
A201 SCALE = 1:200



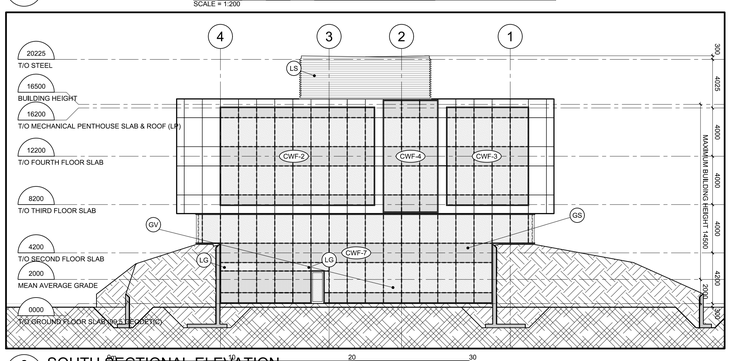
NORTH ELEVATION
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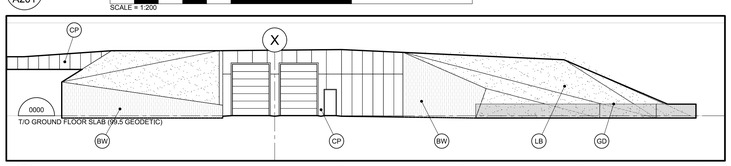
SOUTH ELEVATION
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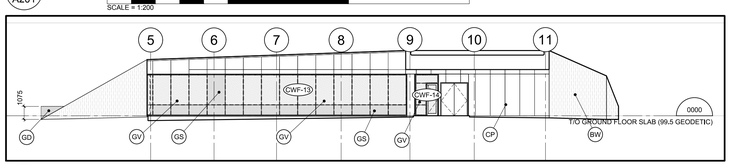
NORTH SECTIONAL ELEVATION
A201 SCALE = 1:200



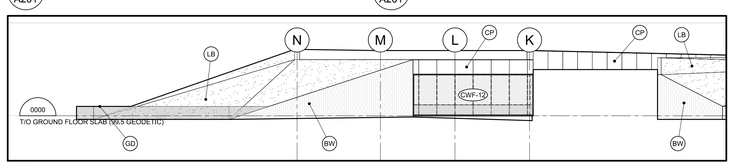
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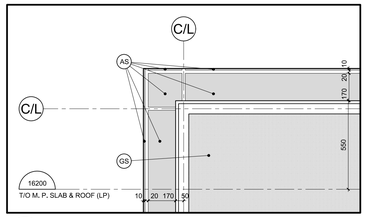
WEST TEST FACILITY ELEVATION
A201 1:200



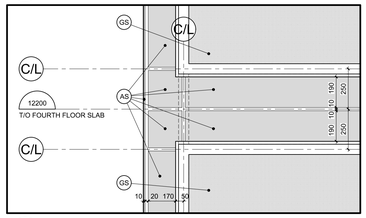
NORTH TEST FACILITY ELEVATION
A201 1:200



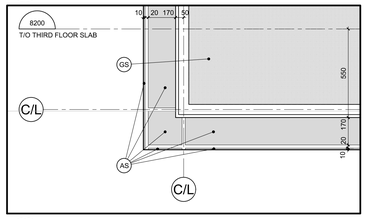
EAST TEST FACILITY ELEVATION
A201 1:200



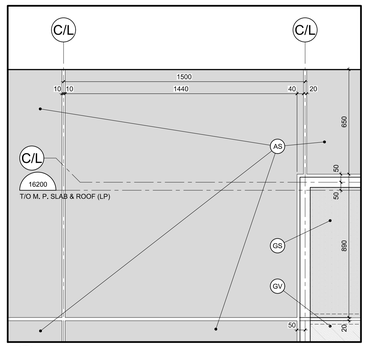
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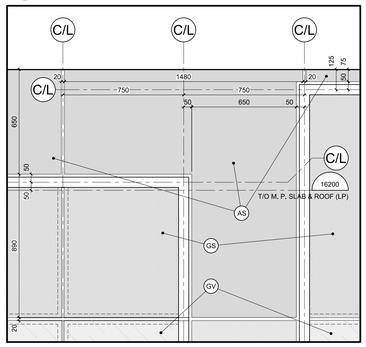
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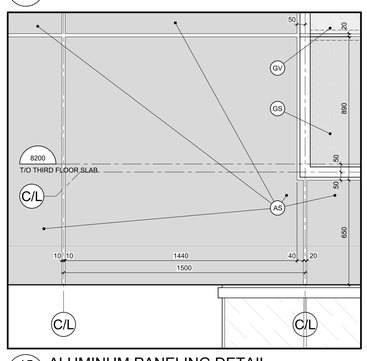
12 A201 ALUMINUM PANELING DETAIL
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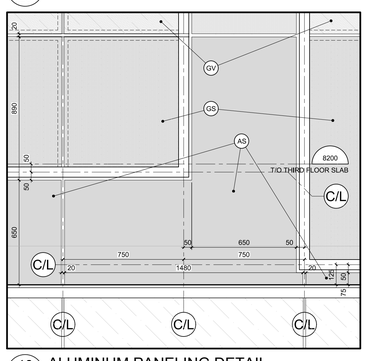
13 A201 ALUMINUM PANELING DETAIL
1:15



14 A201 ALUMINUM PANELING DETAIL
1:15



15 A201 ALUMINUM PANELING DETAIL
1:15



16 A201 ALUMINUM PANELING DETAIL
1:15

GENERAL NOTES

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REV.	ISSUED FOR	MM/DD/YYY
10	CONSTRUCTION UPDATE	07/28/2017
09	CONSTRUCTION UPDATE	04/27/2017
08	CONSTRUCTION UPDATE	02/27/2017
07	CONSTRUCTION UPDATE	02/02/2017
06	ISSUED FOR CONSTRUCTION	11/11/2016
05	REVISED BUILDING PERMIT	09/23/2016
04	BUILDING PERMIT	08/05/2016
03	FOUNDATION PERMIT	05/31/2016
02	REVISED SITE PLAN	04/10/2016
01	SITE PLAN CONTROL	12/18/2015

ARCHITECT'S SEAL:
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PROJECT NORTH:

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csarchitect.com

PROJECT:
TOMLINSON
NEW BUILDING

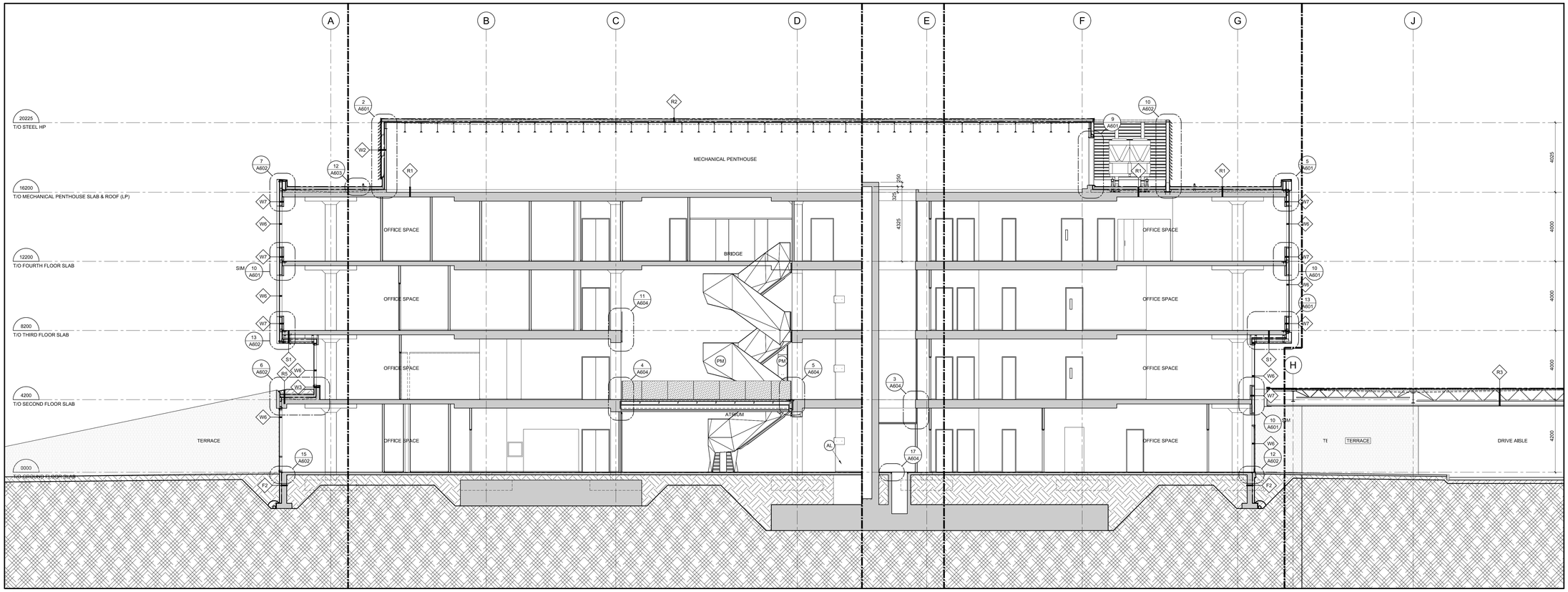
DRAWING TITLE:
BUILDING ELEVATIONS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

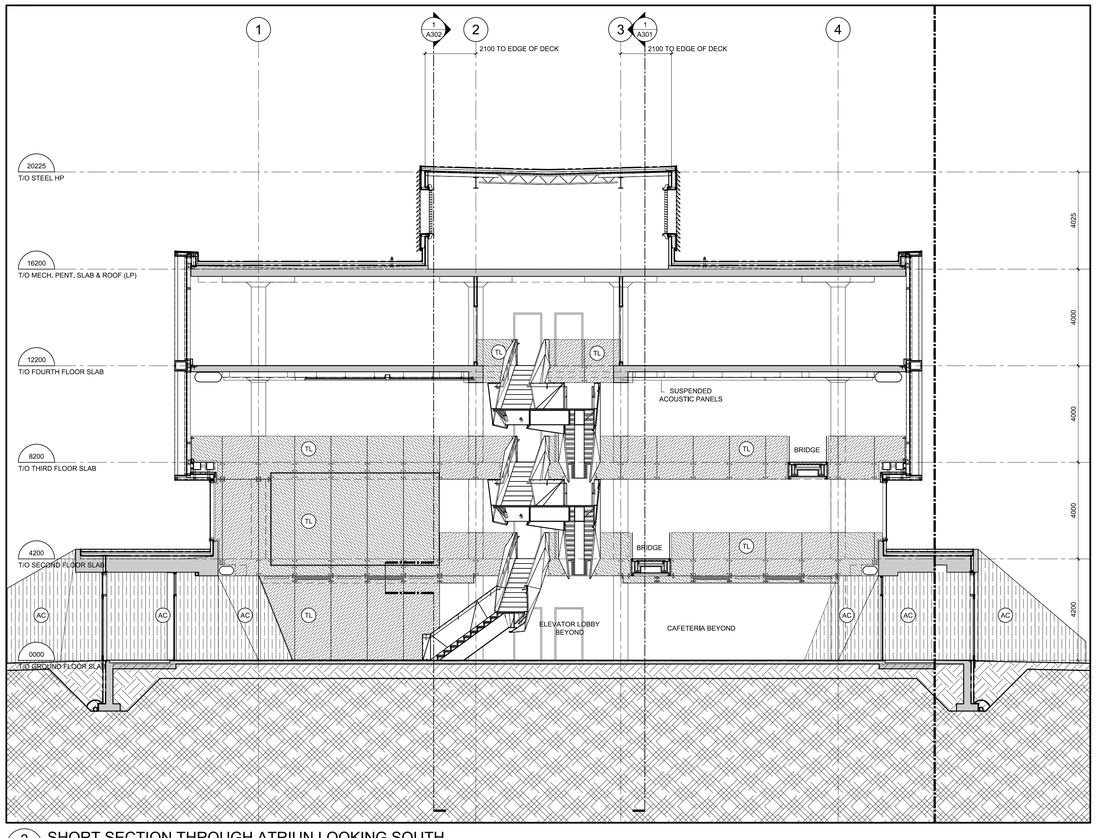
DRAWING No: A201

PLOT DATE 8/2/2017 LAYOUT: A301 BUILDING SECTIONS

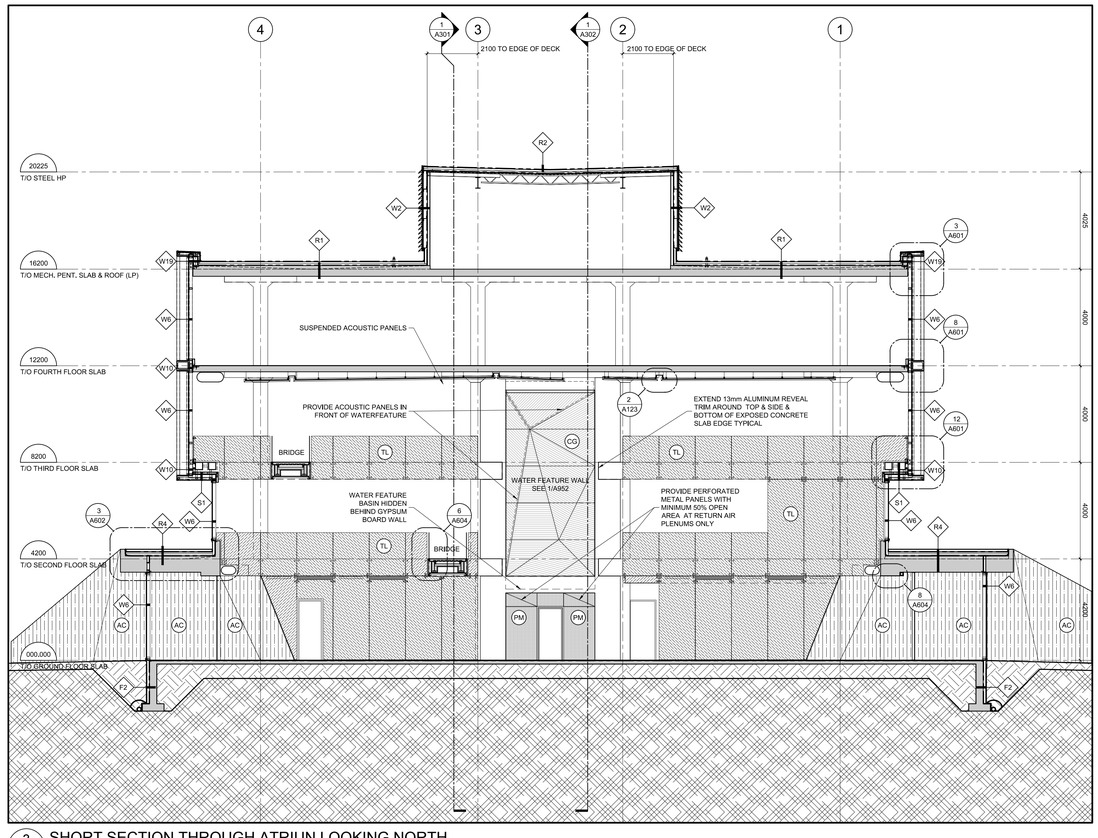
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1 A301 LONG SECTION THROUGH ATRIUM
SCALE =1:100



2 A301 SHORT SECTION THROUGH ATRIUN LOOKING SOUTH
SCALE =1:100



3 A301 SHORT SECTION THROUGH ATRIUN LOOKING NORTH
SCALE =1:100

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03	BUILDING PERMIT	08/05/2016
02	CONSTRUCTION (FOUNDATIONS)	07/14/2016
01	FOUNDATION PERMIT	05/31/2016
00	00	00/00/000

ARCHITECT'S SEAL:
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PROJECT:
TOMLINSON
NEW BUILDING

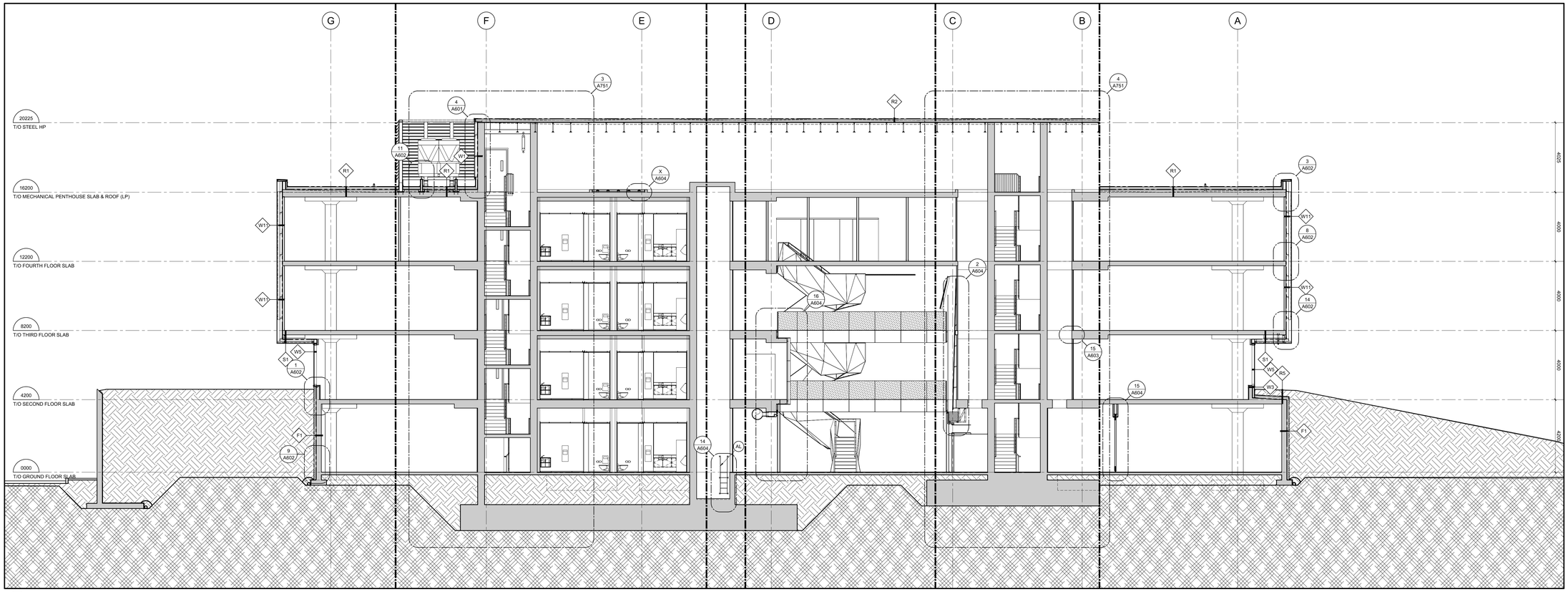
DRAWING TITLE:
BUILDING SECTIONS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

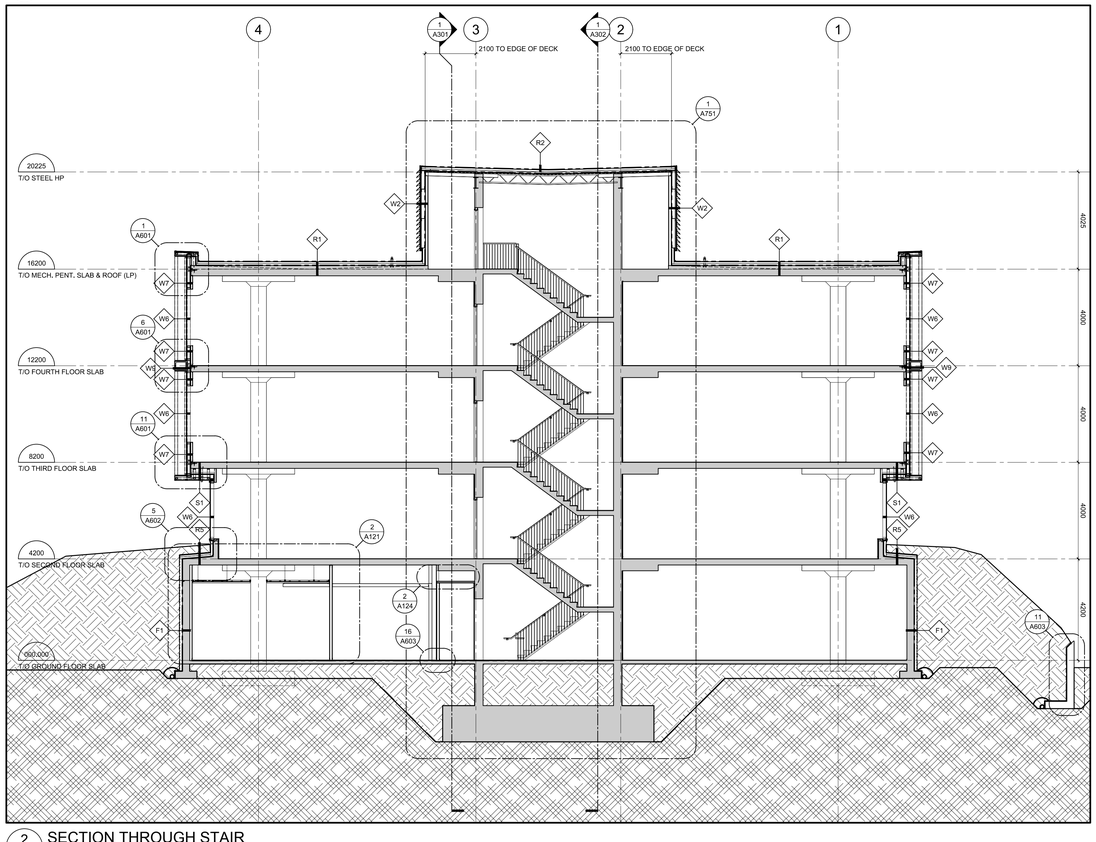
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PLOT DATE 8/2/2017 LAYOUT: A302 BUILDING SECTIONS

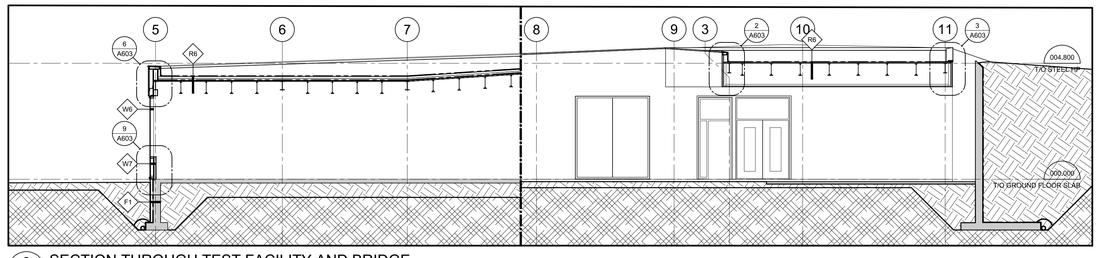
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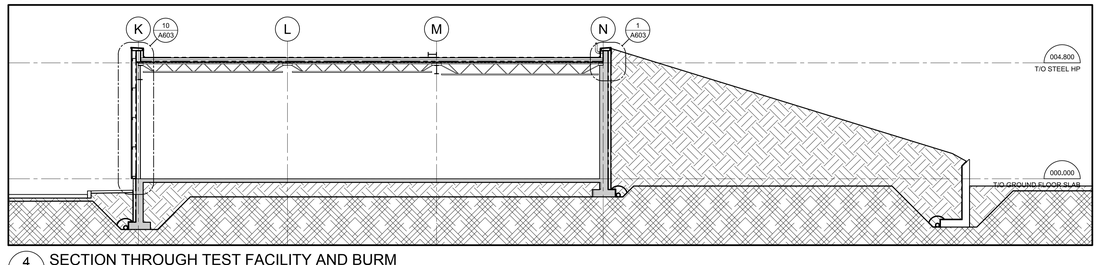
1 A302 LONG SECTION THROUGH ATRIUM AND CORE
SCALE =1:100



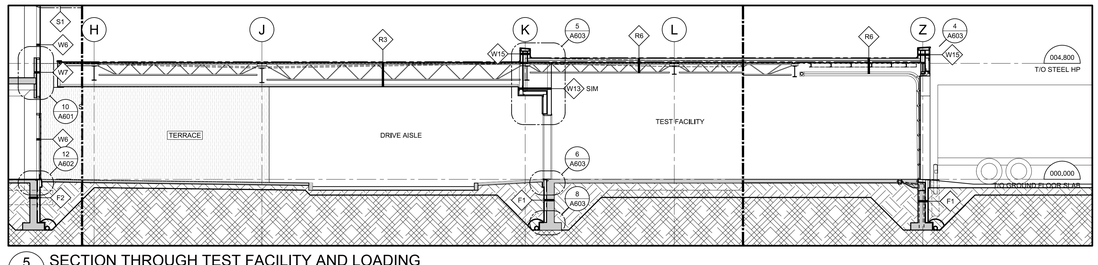
2 A302 SECTION THROUGH STAIR
SCALE =1:100



3 A302 SECTION THROUGH TEST FACILITY AND BRIDGE
SCALE =1:100



4 A302 SECTION THROUGH TEST FACILITY AND BURM
SCALE =1:100



5 A302 SECTION THROUGH TEST FACILITY AND LOADING
SCALE =1:100

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PROJECT:
TOMLINSON
NEW BUILDING

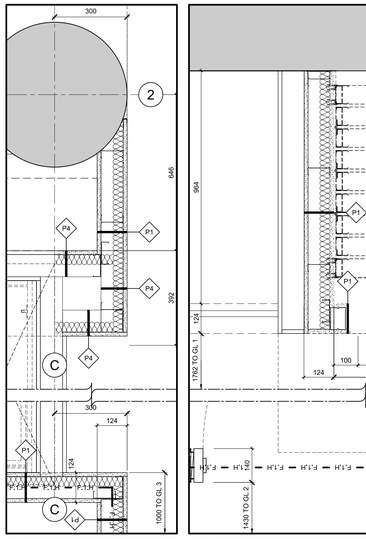
DRAWING TITLE:
BUILDING SECTIONS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No:
A302

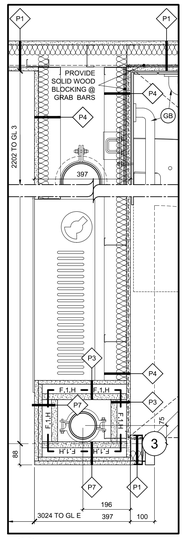
PLOT DATE 8/2/2017 LAYOUT: A501 PLAN DETAILS

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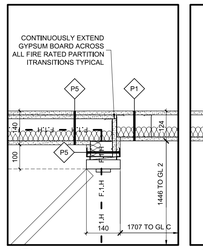


6 A501 GR. FL. PL. DET. SCALE =1:10

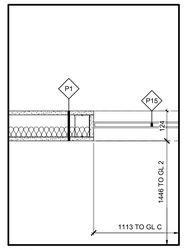
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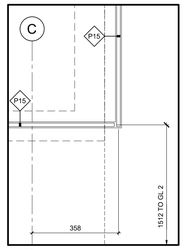
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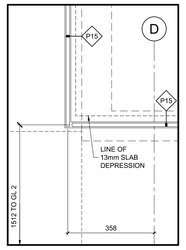
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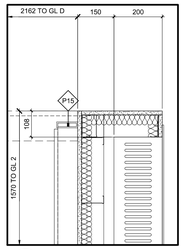
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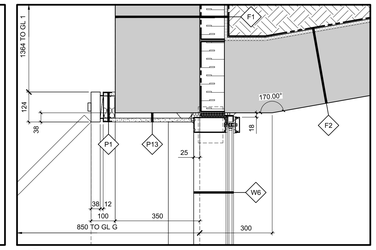
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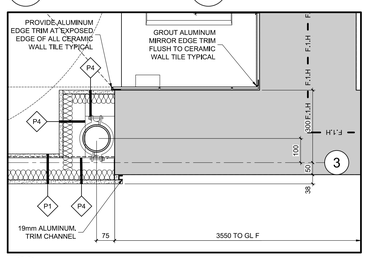
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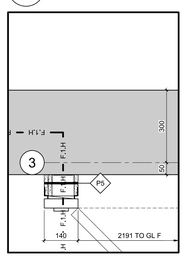
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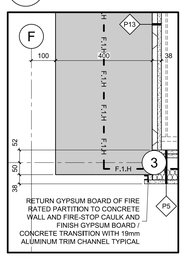
5 A501 MULLION / PARTITION TRANSITION DET. SCALE =1:10



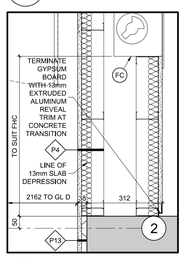
10 A501 GROUND FLOOR PLAN DETAIL SCALE =1:10



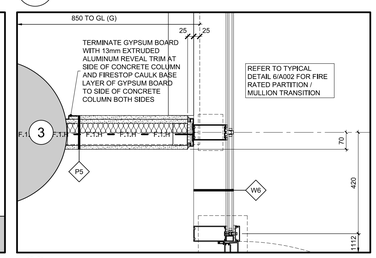
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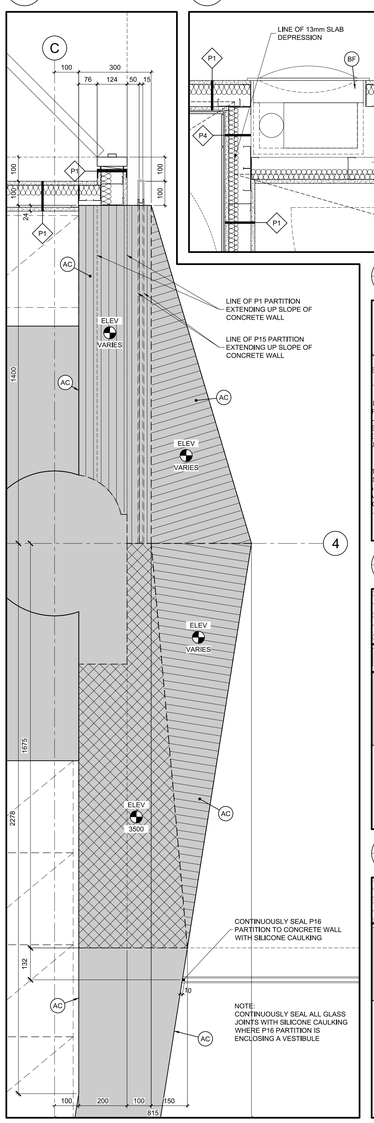
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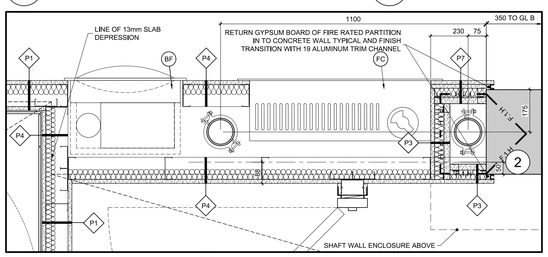
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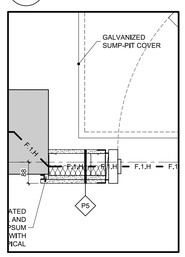
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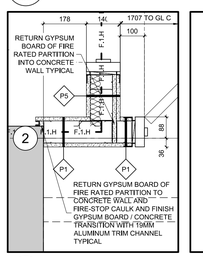
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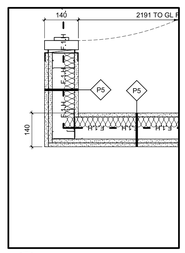
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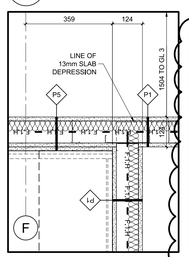
16 A501 GR. FL. PL. DET. SCALE =1:10



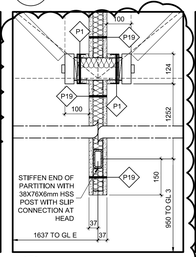
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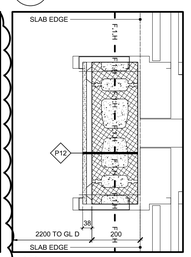
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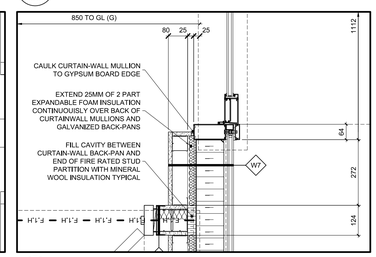
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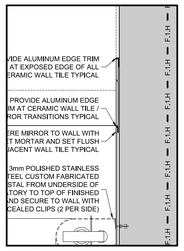
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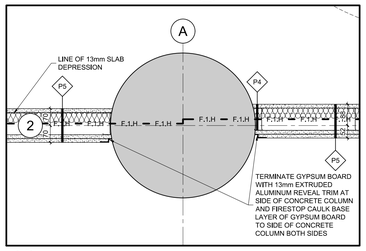
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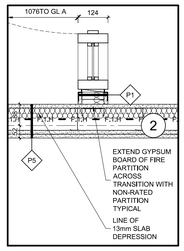
22 A501 GROUND FLOOR PLAN DETAIL SCALE =1:10



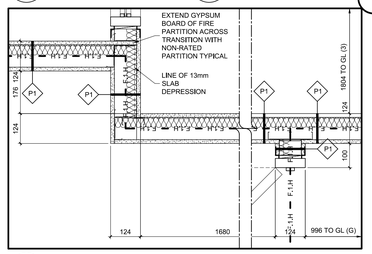
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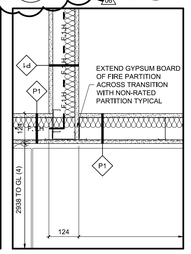
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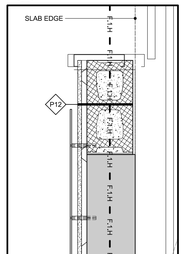
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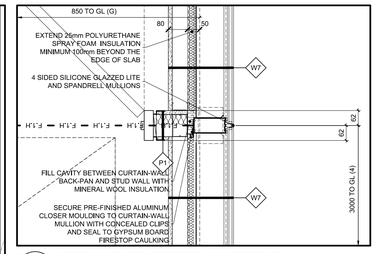
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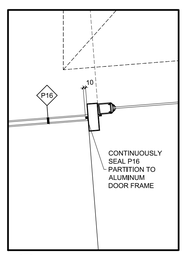


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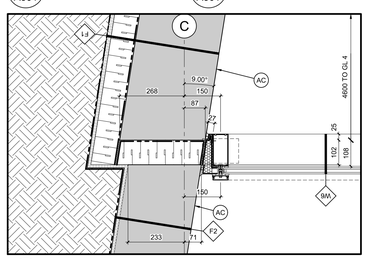


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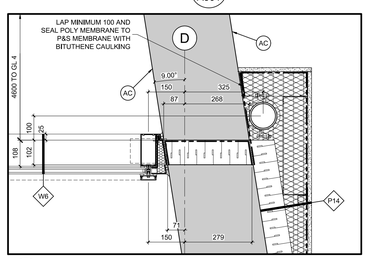
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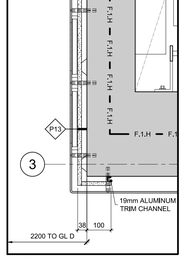
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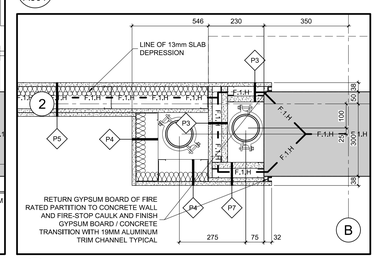
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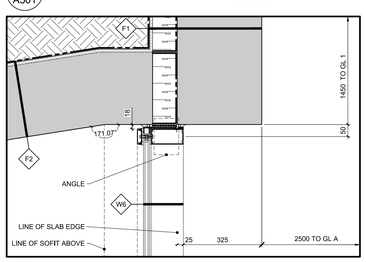
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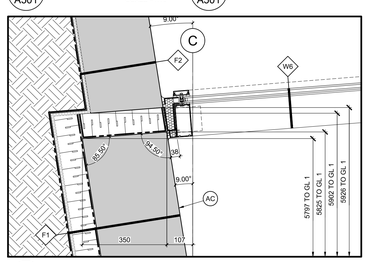
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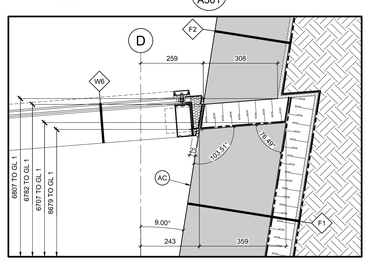
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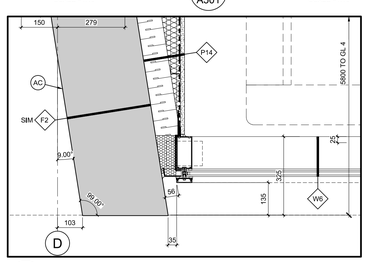
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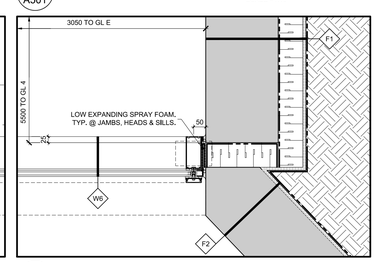
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39 A501 GROUND FLOOR PLAN DETAIL SCALE =1:10



40 A501 GROUND FLOOR PLAN DETAIL SCALE =1:10



41 A501 GROUND FLOOR PLAN DETAIL SCALE =1:10

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07	CONSTRUCTION UPDATE	07/28/2017
06	CONSTRUCTION UPDATE	04/27/2017
05	CONSTRUCTION UPDATE	02/02/2017
04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	CONSTRUCTION (FOUNDATIONS)	07/14/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON tomlinsongroup.com FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 43 ECCLES ST OTTAWA ON K1R 6S3
613.367.7888 PHONE / 613.367.7520 FAX
csarchitect.com

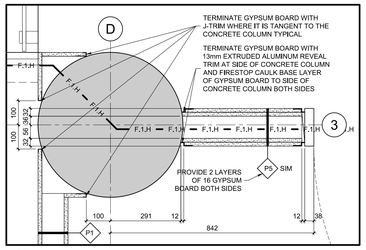
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
PLAN DETAILS

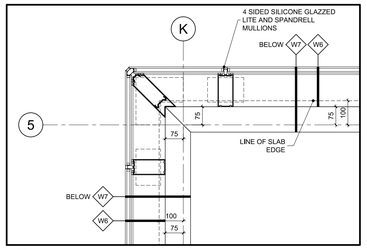
DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15

DRAWING No: A501

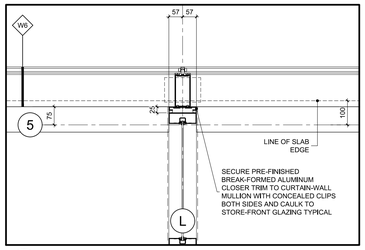
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PLOT DATE 8/2/2017
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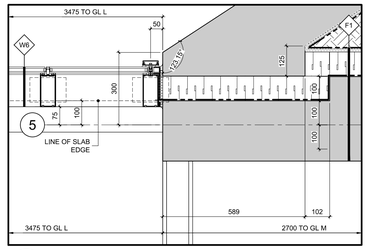
1 A502 FOURTH FLOOR PLAN DETAIL
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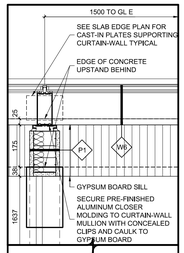
2 A502 TEST FACILITY CURTAINWALL COR. DET.
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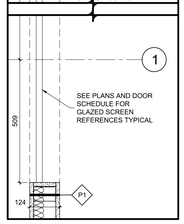


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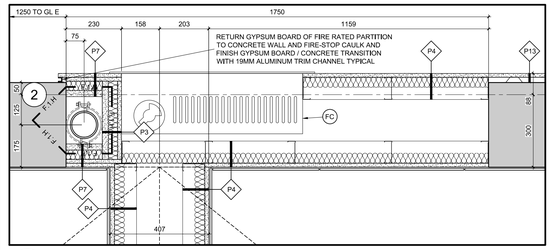


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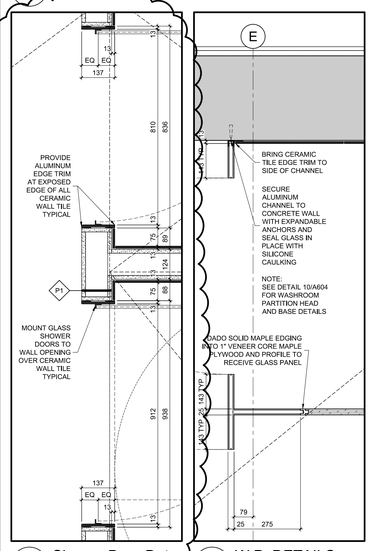




6 A502 BOARD R'M DET.
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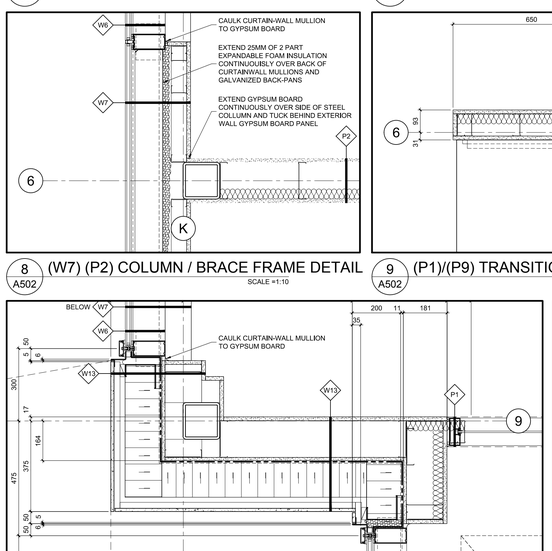


5 A502 2'ND FLOOR L. P. STANDPIPE SHAFT / PLUMBING CHASE DETAIL
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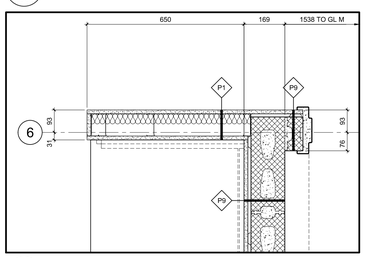


7 A502 Shower Door Det.
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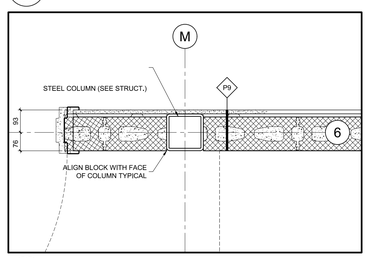
11 A502 W.P. DETAILS
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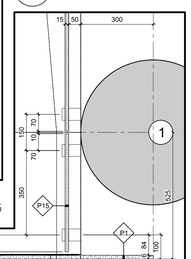
8 A502 (W7) (P2) COLUMN / BRACE FRAME DETAIL
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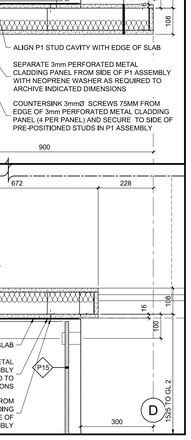


9 A502 (P1)/(P9) TRANSITION & DOOR JAMB DET.
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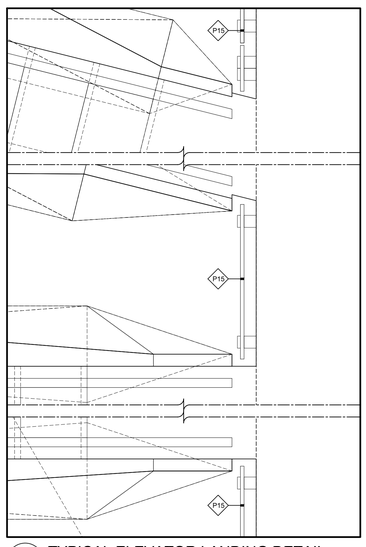


10 A502 (P9) COLUMN / DOOR JAMB DETAIL
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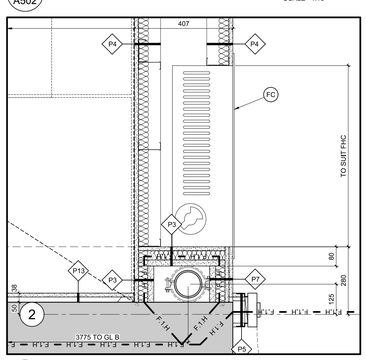




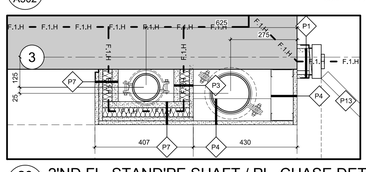
13 A502 OVERHANGING BOARD ROOM DETAIL
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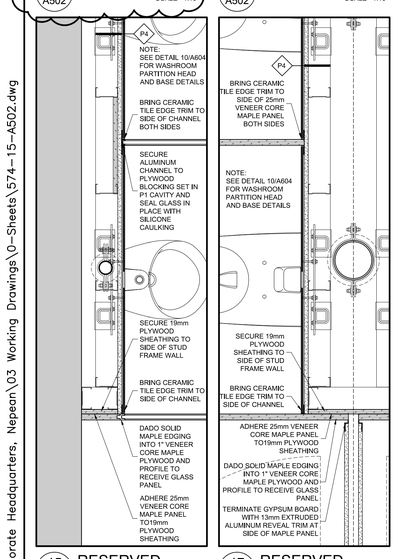
12 A502 TYPICAL ELEVATOR LANDING DETAIL
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16 A502 2'ND FL. STAND'PE SHAFT / PL. CHASE DET.
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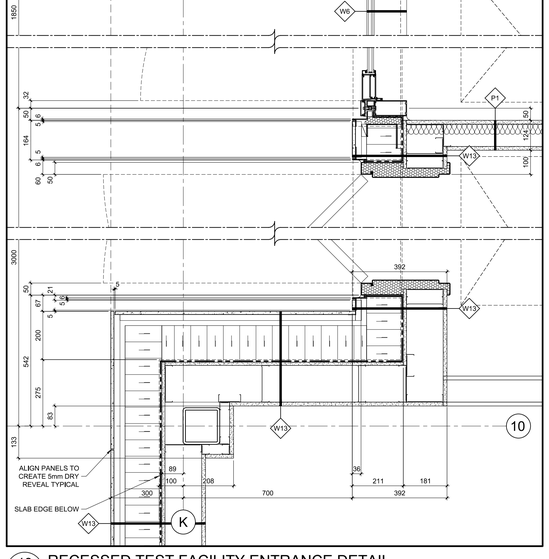


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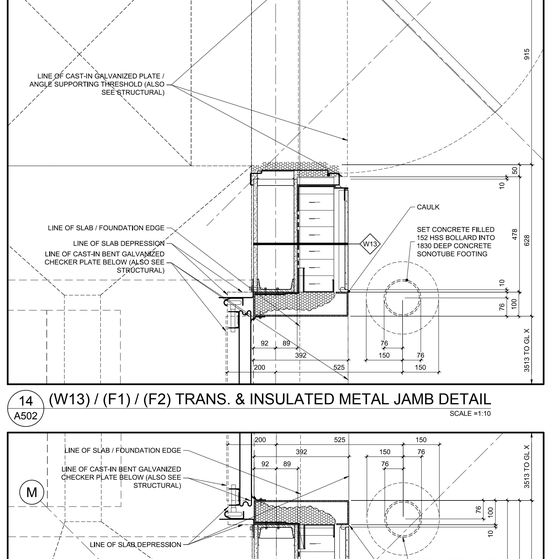


15 A502 RESERVED
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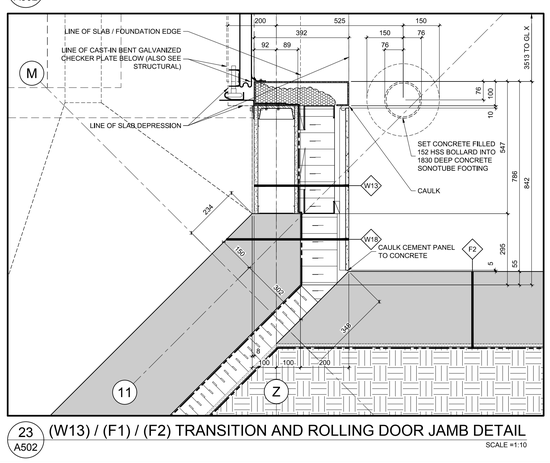
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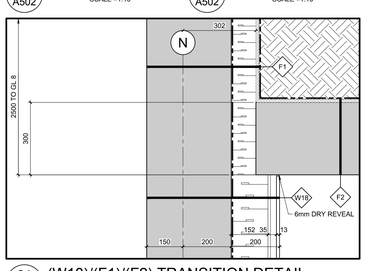
18 A502 RECESSED TEST FACILITY ENTRANCE DETAIL
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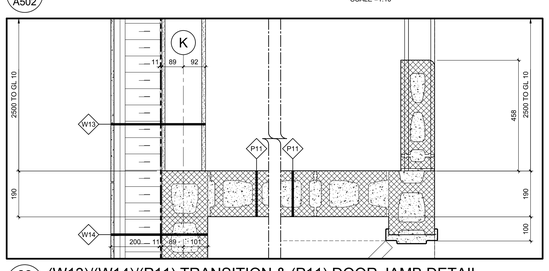
14 A502 (W13) / (F1) / (F2) TRANS. & INSULATED METAL JAMB DETAIL
SCALE =1:10



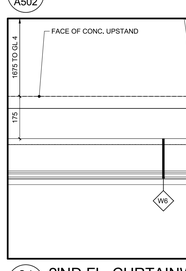
23 A502 (W13) / (F1) / (F2) TRANSITION AND ROLLING DOOR JAMB DETAIL
SCALE =1:10



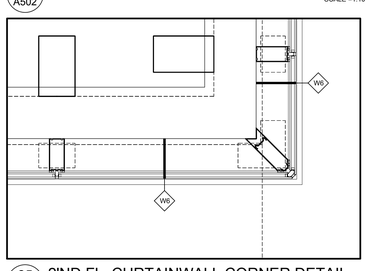
21 A502 (W18)/(F1)/(F2) TRANSITION DETAIL
SCALE =1:10



22 A502 (W13)/(W14)/(P11) TRANSITION & (P11) DOOR JAMB DETAIL
SCALE =1:10



24 A502 2'ND FL. CURTAINWALL @ TRIUM DETAIL
SCALE =1:10



25 A502 2'ND FL. CURTAINWALL CORNER DETAIL
SCALE =1:10

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02	BUILDING PERMIT	08/05/2016
01	CONSTRUCTION (FOUNDATIONS)	07/14/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — CHRISTOPHER SIMMONDS — LICENCE 4650

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 45 ECCLES ST. OTTAWA ON K1R 6S3
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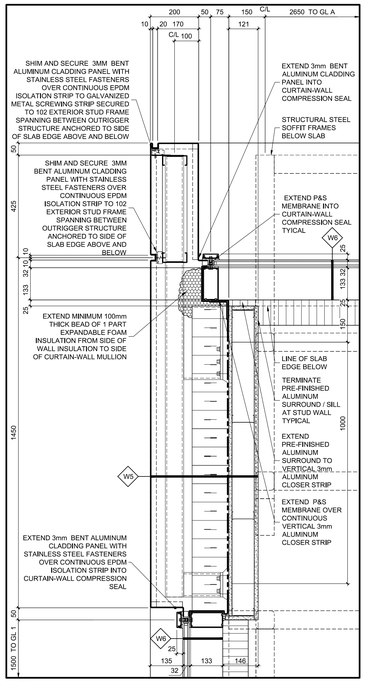
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
PLAN DETAILS

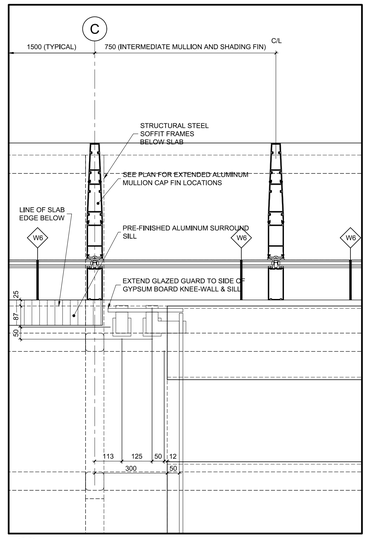
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DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A502

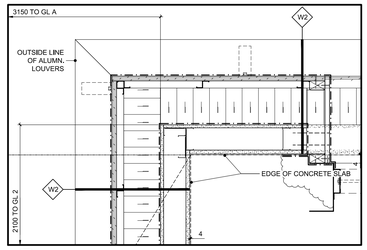
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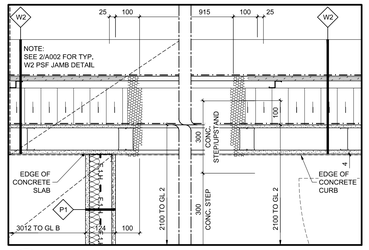
10 A503 TYP. FL. CURTAINWALL CORNER DETAIL SCALE =1:10



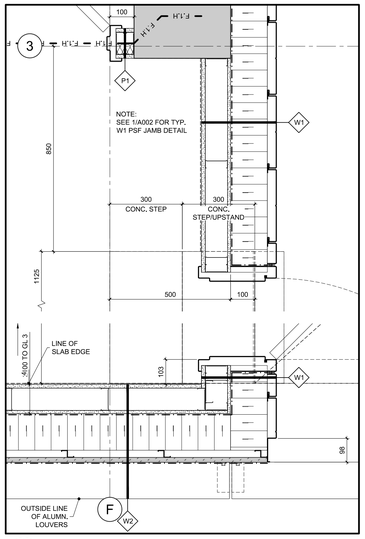
4 A503 TYP. FL. CURTAINWALL @ ATRIUM DETAIL SCALE =1:10



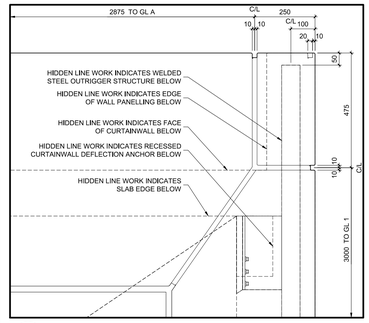
1 A503 (W2) CORNER DETAIL SCALE =1:10



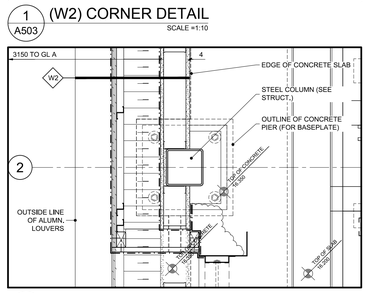
2 A503 (W2) DOOR JAMB DETAIL SCALE =1:10



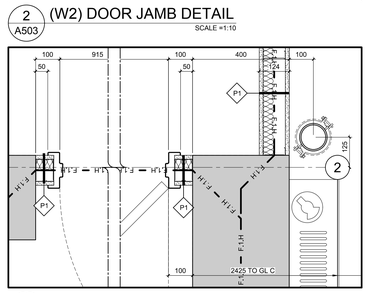
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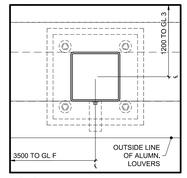
3 A503 PARAPET FLASHING DETAIL SCALE =1:10



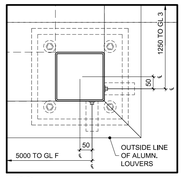
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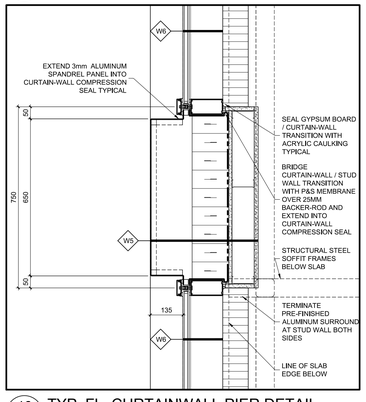
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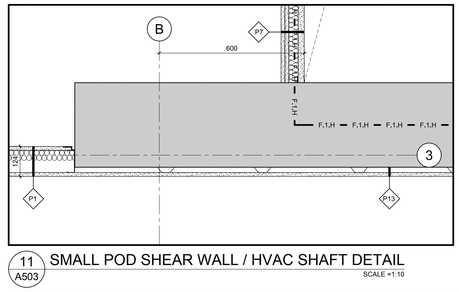
8 A503 SCR'N POST DET. SCALE =1:10



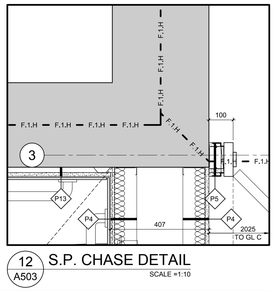
9 A503 SCR'N COR. DET. SCALE =1:10



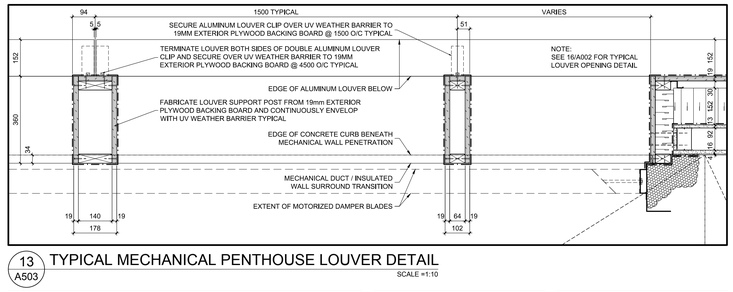
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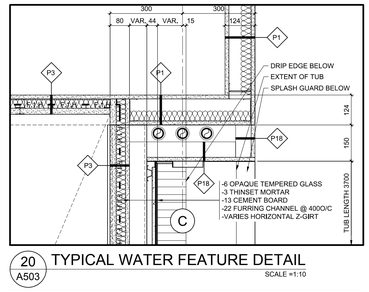
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12 A503 SCALE =1:10

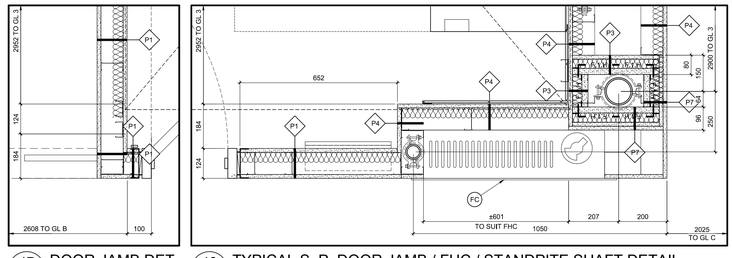


13 A503 TYPICAL MECHANICAL PENTHOUSE LOUVER DETAIL SCALE =1:10

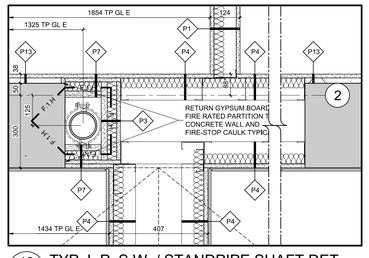


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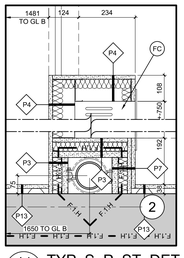
17 A503 DOOR JAMB DET. SCALE =1:10



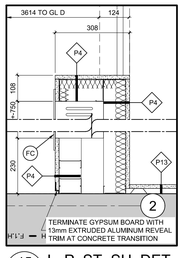
18 A503 TYPICAL S. P. DOOR JAMB / FHC / STANDPITE SHAFT DETAIL SCALE =1:10



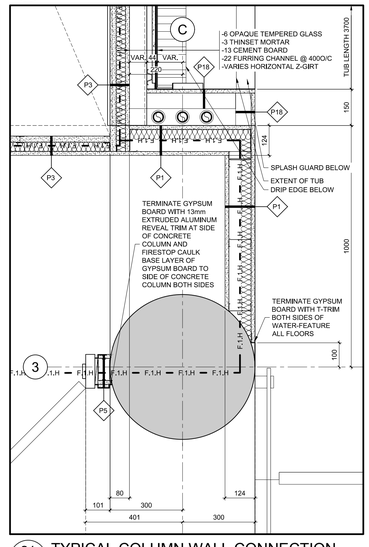
19 A503 TYP. L.P. S.W. / STANDPIPE SHAFT DET. SCALE =1:10



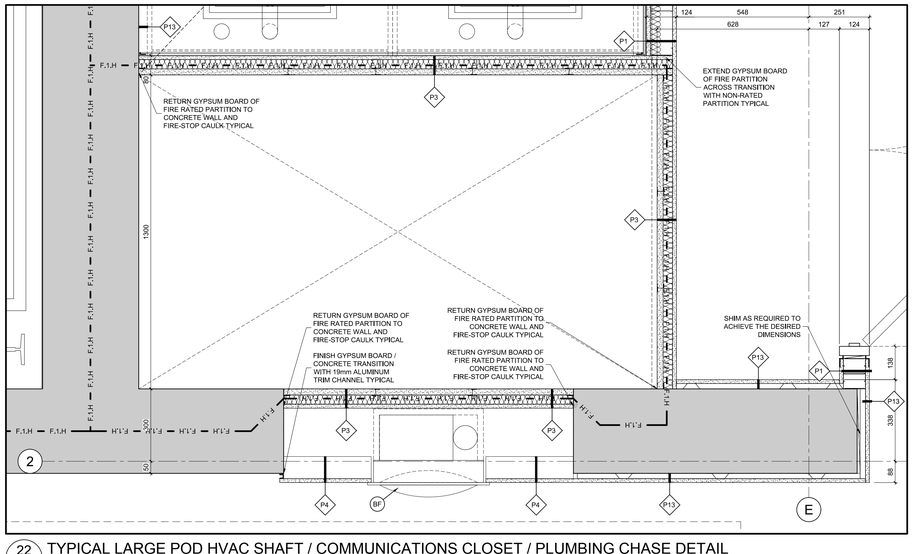
14 A503 TYP. S. P. ST. DET. SCALE =1:10



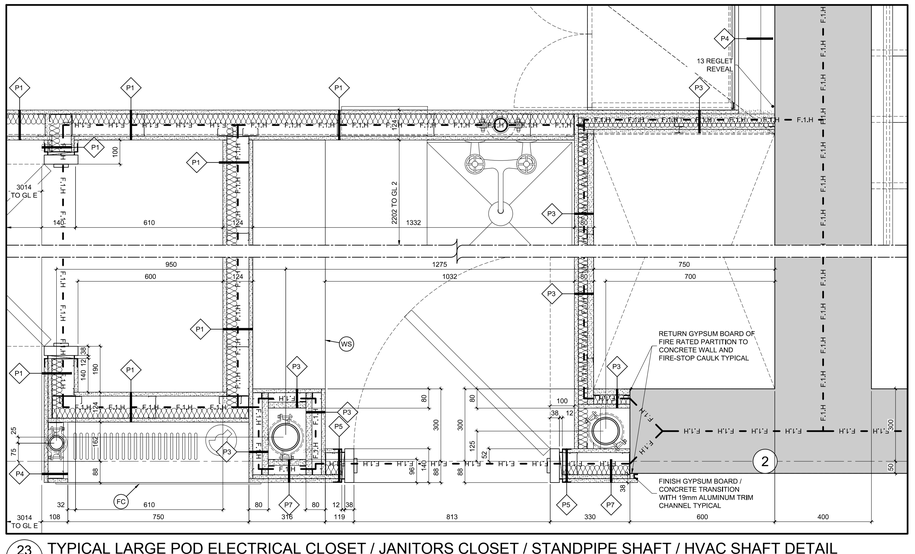
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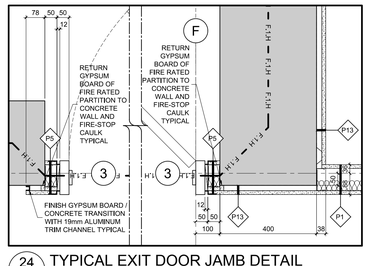
21 A503 TYPICAL COLUMN WALL CONNECTION SCALE =1:10



22 A503 TYPICAL LARGE POD HVAC SHAFT / COMMUNICATIONS CLOSET / PLUMBING CHASE DETAIL SCALE =1:10



23 A503 TYPICAL LARGE POD ELECTRICAL CLOSET / JANITORS CLOSET / STANDPIPE SHAFT / HVAC SHAFT DETAIL SCALE =1:10



24 A503 TYPICAL EXIT DOOR JAMB DETAIL SCALE =1:10

GENERAL NOTES

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REV.	ISSUED FOR	MM/DD/YYY
06	CONSTRUCTION UPDATE	07/28/2017
05	CONSTRUCTION UPDATE	04/27/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: PROJECT NORTH:

ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS — LICENCE 4650

TOMLINSON — POWERED BY STRENGTH SUCCEED BY VISION

Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

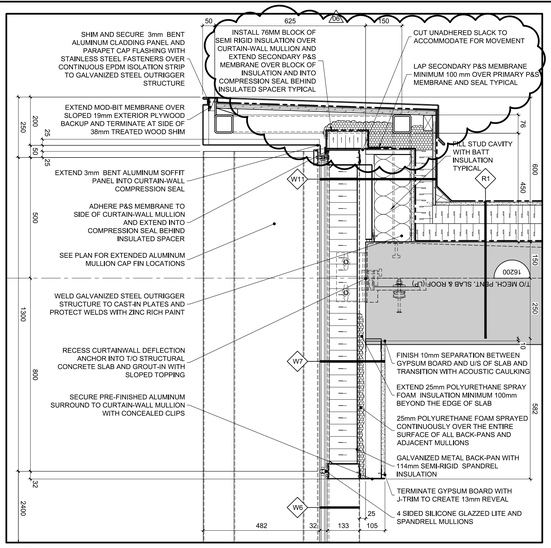
PROJECT: TOMLINSON NEW BUILDING

DRAWING TITLE: PLAN DETAILS

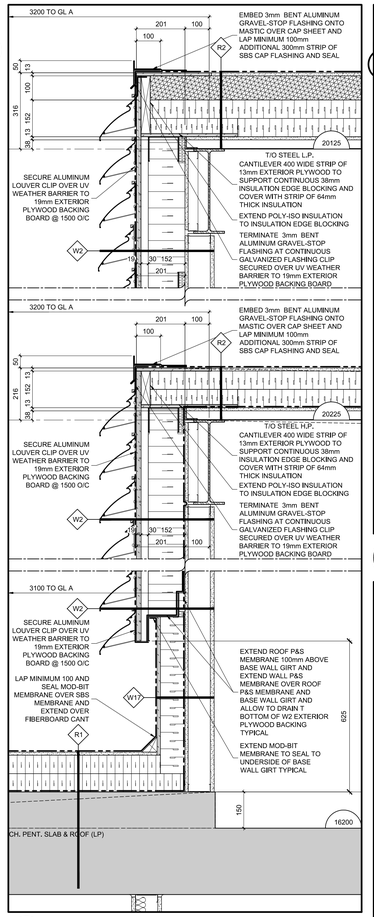
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DRAWN BY: JK
JOB No: 574-15

PLOT DATE 8/2/2017 LAYOUT: A602 SECTION DETAILS

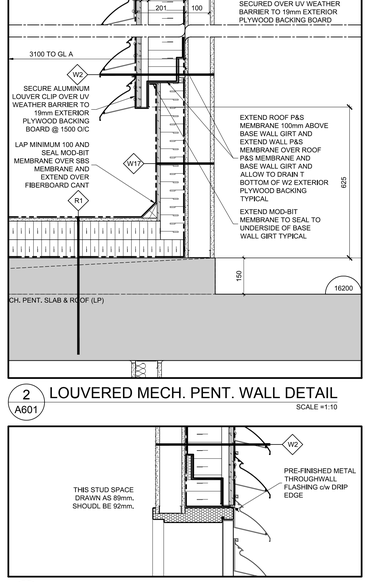
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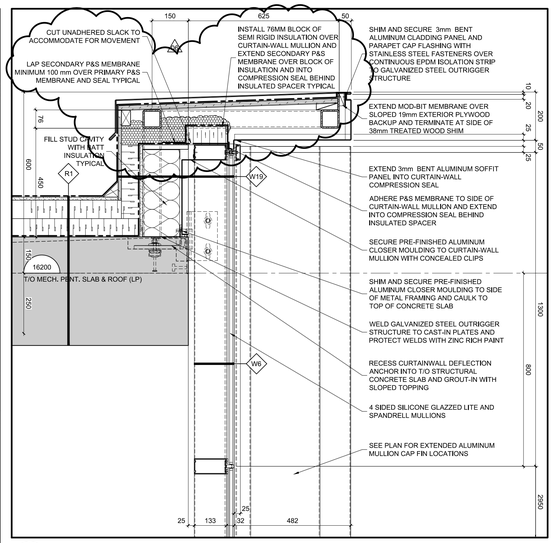
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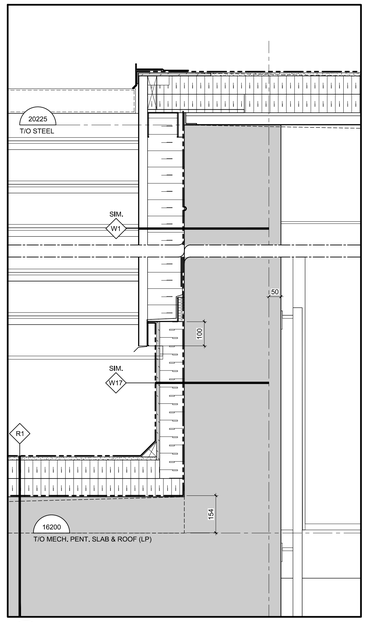
2 A601 LOUVERED MECH. PENT. WALL DETAIL
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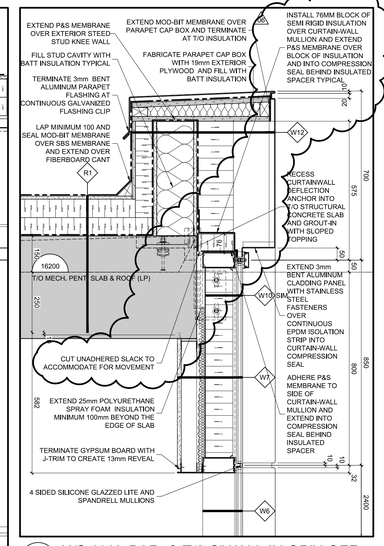
7 A601 ROOF TOP ACCESS DOOR HEAD DETAIL
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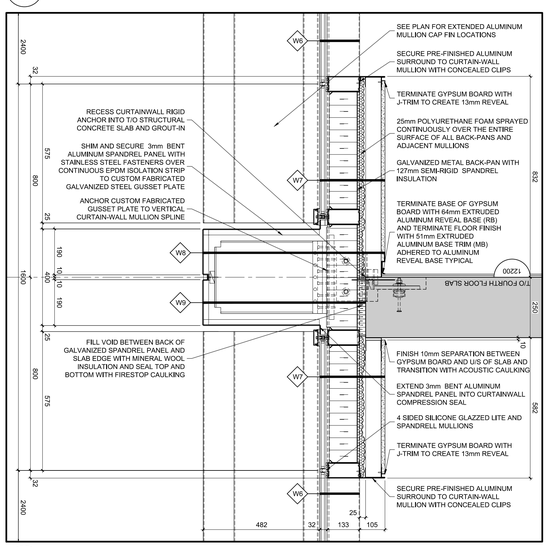
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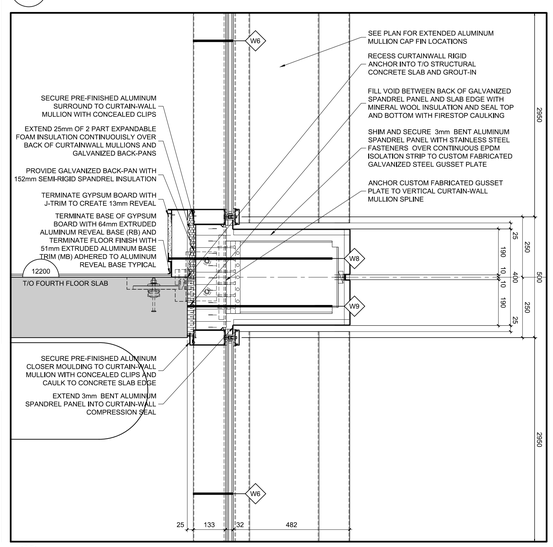
4 A601 METAL CLAD MECH. PENT. WALL DETAIL
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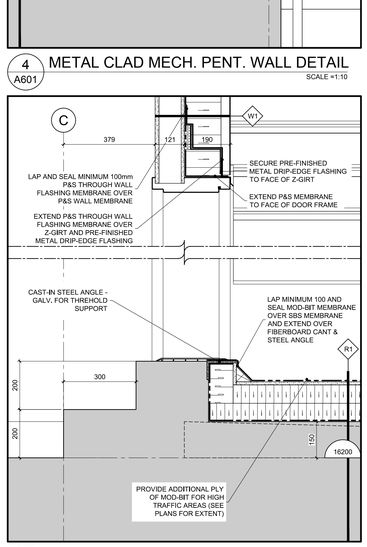
5 A601 N/S ALU. PAR. & T/0 C'WALL IN OP'N OFF.
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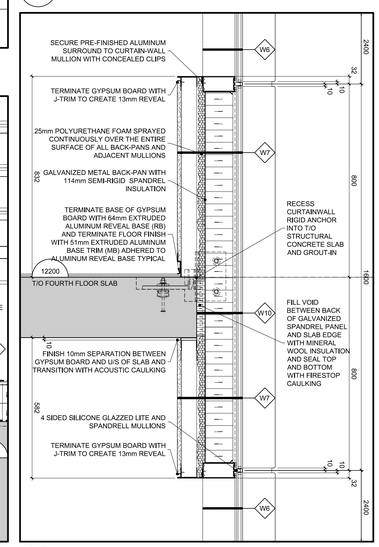
6 A601 E/W SLAB BYPASS IN OPEN OFFICE DETAIL
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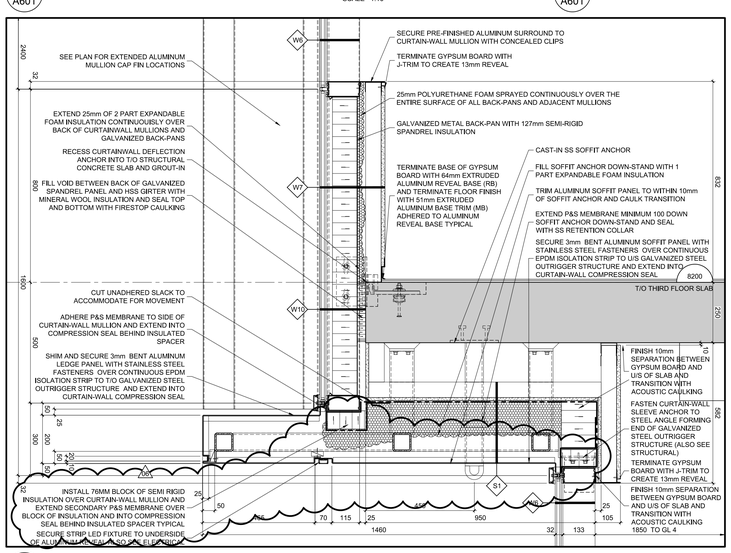
8 A601 E/W CURTAINWALL MIDSPAN AT ATRIUM DETAIL
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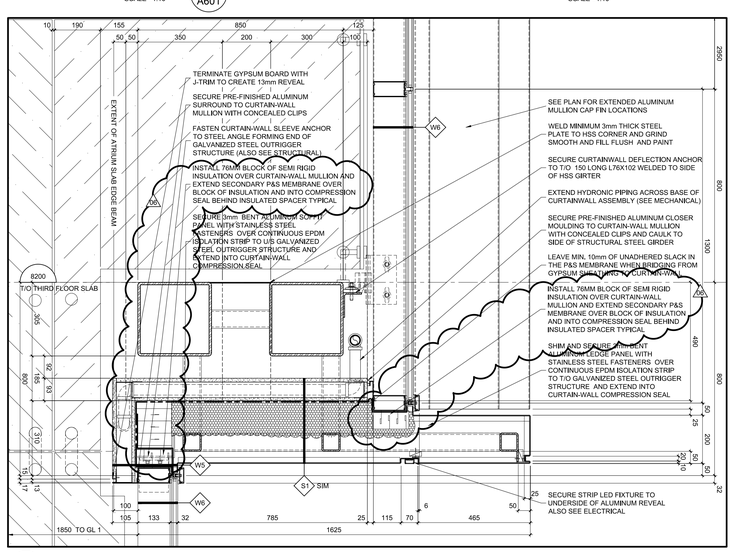
9 A601 ROOF TOP CHILLER ENCL. DOOR DETAIL
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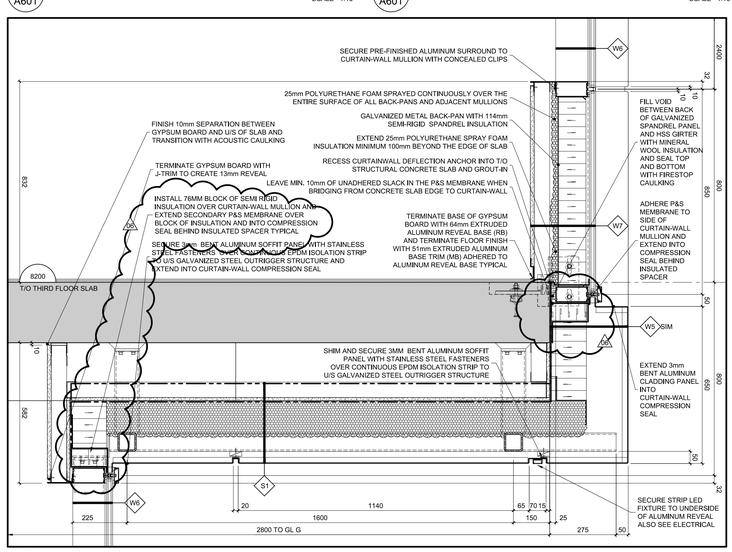
10 A601 N/S TYPICAL C'WALL SLAB BYPASS DETAIL
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11 A601 E/W SOFFIT AND BASE OF CURTAINWALL IN OPEN OFFICE DETAIL
SCALE =1:10



12 A601 E/W SOFFIT AND BASE OF CURTAINWALL IN ATRIUM DETAIL
SCALE =1:10



13 A601 N/S TYPICAL SOFFIT AND BASE OF CURTAINWALL IN OPEN OFFICE DETAIL
SCALE =1:10

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ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS — LICENCE 4650

PROJECT NORTH:

TOMLINSON — CONSTRUCTION GROUP — FOUNDED ON STRENGTH GUIDED BY VISION

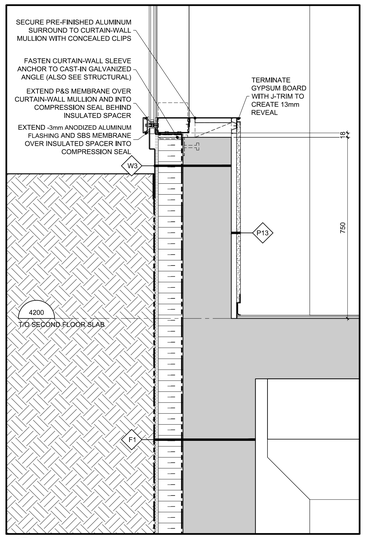
Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT: TOMLINSON NEW BUILDING

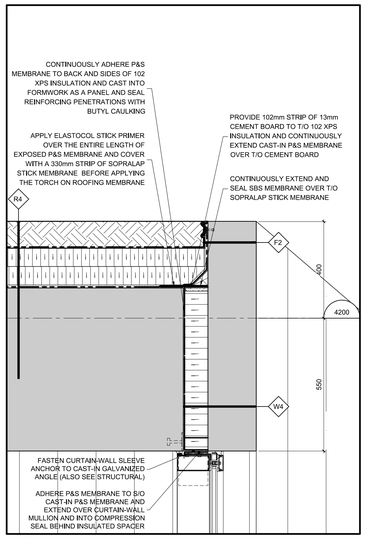
DRAWING TITLE: SECTION DETAILS

DATE:	10/8/2015
SCALE:	AS INDICATED
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JOB No:	574-15

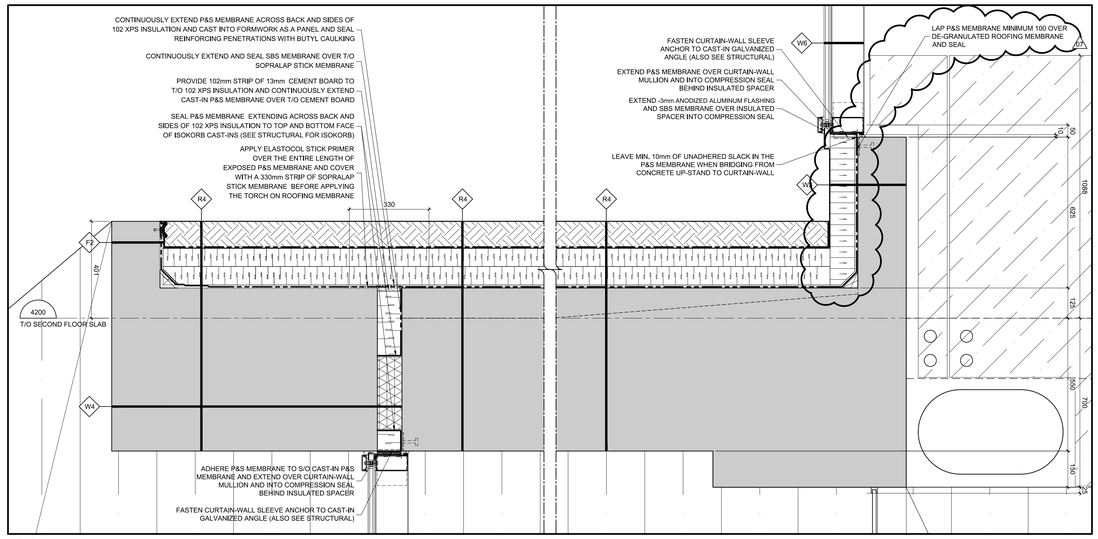
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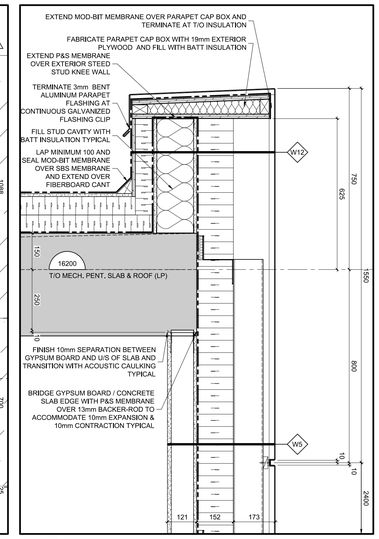
1 A602 2'ND FLOOR B/O CURTAIN-WALL DETAIL SCALE =1:10



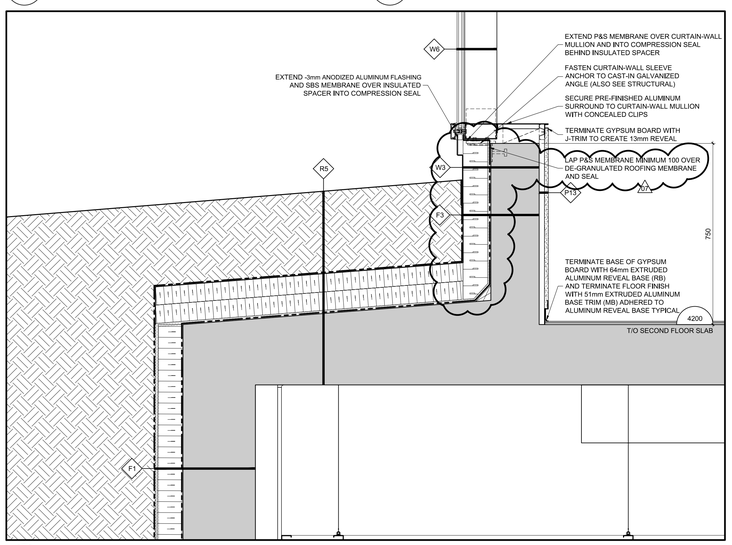
2 A602 CAFETERIA ROOF & PARAPET DETAIL SCALE =1:10



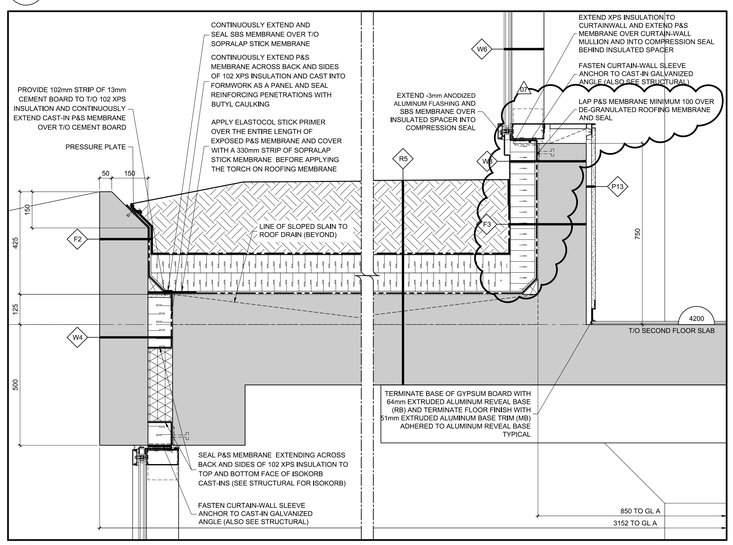
3 A602 TYPICAL VESTIBULE ROOF & PARAPET DETAIL SCALE =1:10



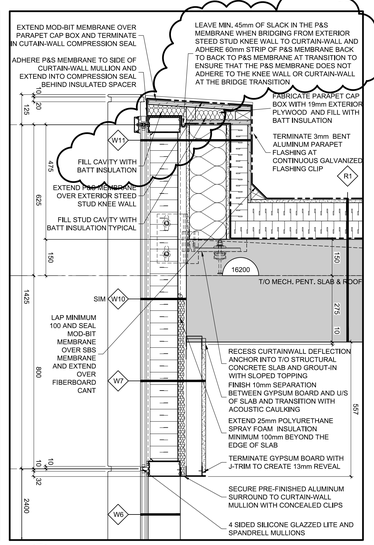
4 A602 N/S T/O ALU. CLAD WALL IN OPEN OFF. SCALE =1:10



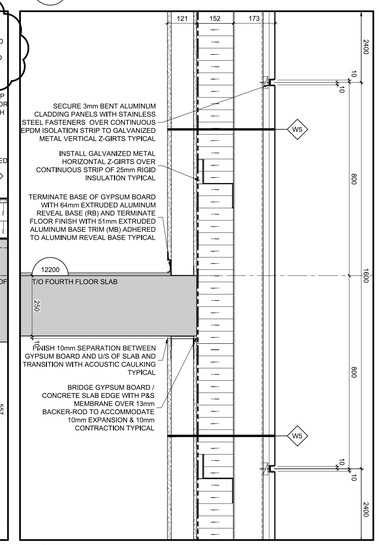
5 A602 TYPICAL 2'ND FLOOR BASE OF CURTAIN-WALL DETAIL SCALE =1:10



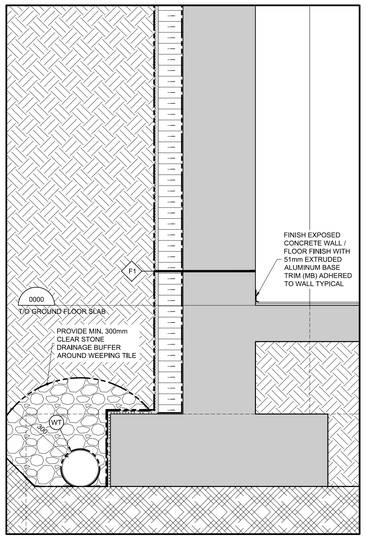
6 A602 GROUND FLOOR LANDSCAPED AREA ROOF DETAIL SCALE =1:10



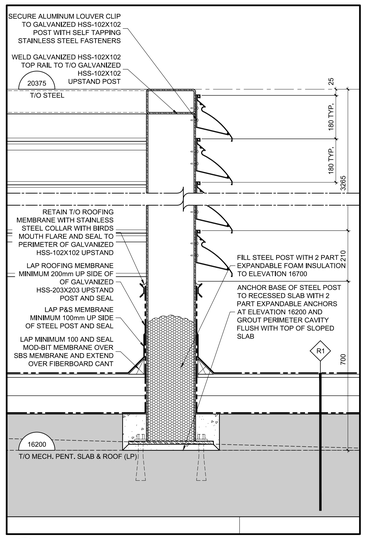
7 A602 N/S GL'S PAR. & T/0 C'WALL IN OPEN OFF. SCALE =1:10



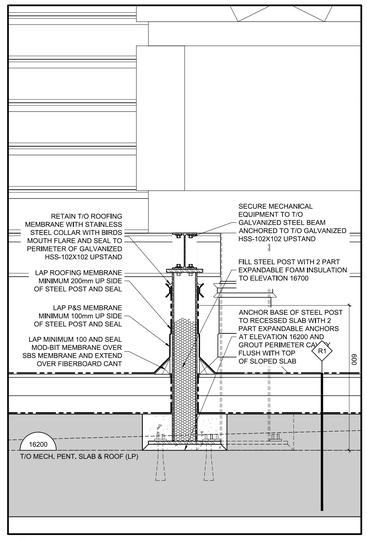
8 A602 N/S ALU. CLAD WALL SLAB BYPASS DET. SCALE =1:10



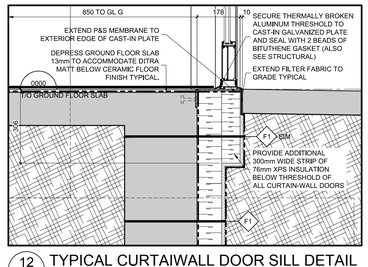
9 A602 BASE OF INSULATED FOUNDATION DET. SCALE =1:10



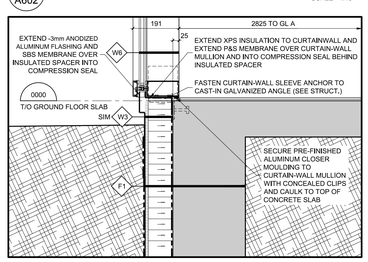
10 A602 CHILLER ENCLOSURE DETAIL SCALE =1:10



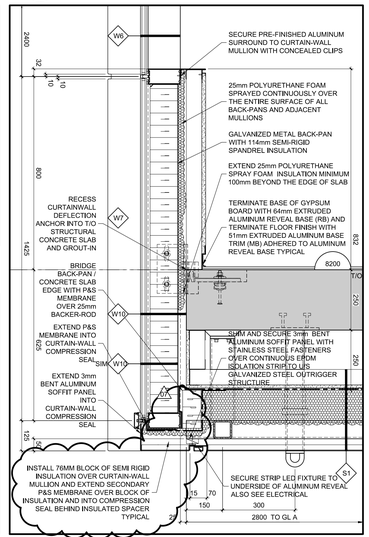
11 A602 CHILLER SUPPORT DETAIL SCALE =1:10



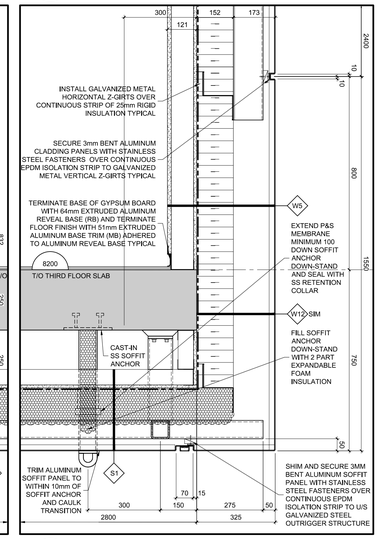
12 A602 TYPICAL CURTAIWALL DOOR SILL DETAIL SCALE =1:10



15 A602 CURTAIWALL LITE BASE DETAIL SCALE =1:10



13 A602 N/S B/O C'WALL IN OPEN OFFICE DETAIL SCALE =1:10



14 A602 N/S B/O ALU. CLAD WALL IN OPEN OFF. SCALE =1:10

GENERAL NOTES

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07	CONSTRUCTION UPDATE	07/28/2017
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04	ISSUED FOR CONSTRUCTION	11/11/2016
03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	CONSTRUCTION	07/14/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS — LICENCE 4650

PROJECT NORTH:

TOMLINSON — Commitment to Quality — FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 16 ECCLES ST. OTTAWA ON K1R 6S3
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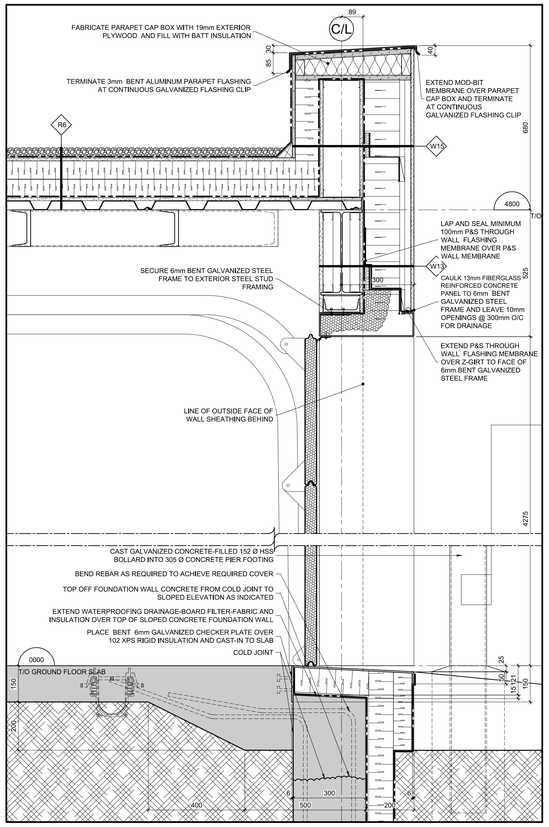
PROJECT: TOMLINSON NEW BUILDING

DRAWING TITLE: SECTION DETAILS

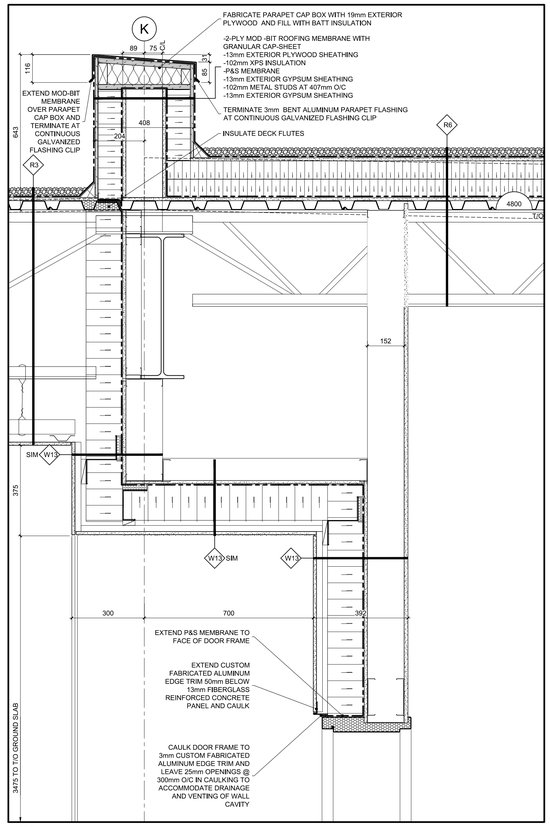
DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15
DRAWING No: A602

PLOT DATE 8/2/2017 LAYOUT: A603 SECTION DETAILS

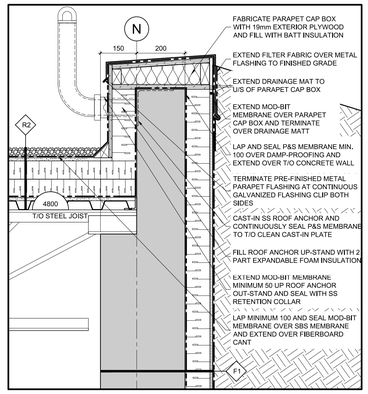
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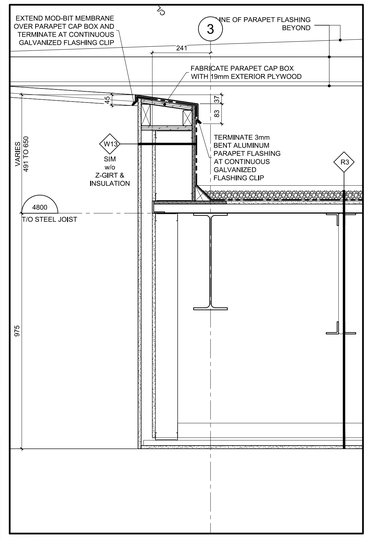
4 A603 LOADING DOOR SECTION DETAIL
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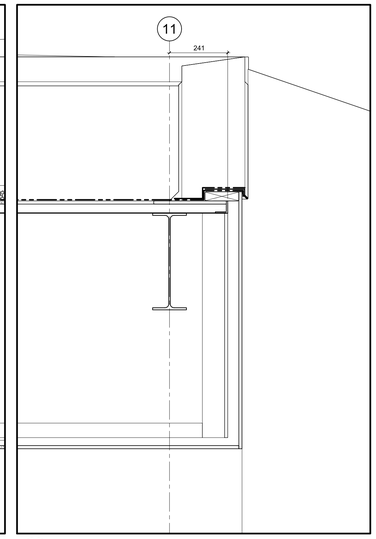
5 A603 EXT. HM DOOR HEAD & T/O RECESSED TEST FACILITY ENTRY DET.
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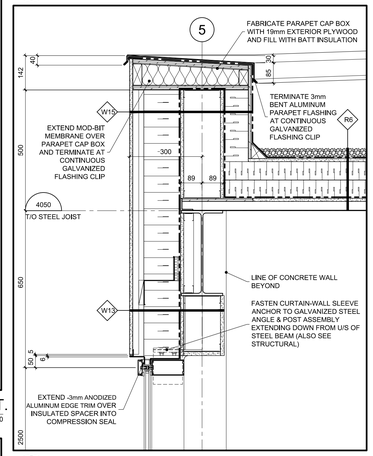
1 A603 TYPICAL TEST FACILITY PARAPET DETAIL
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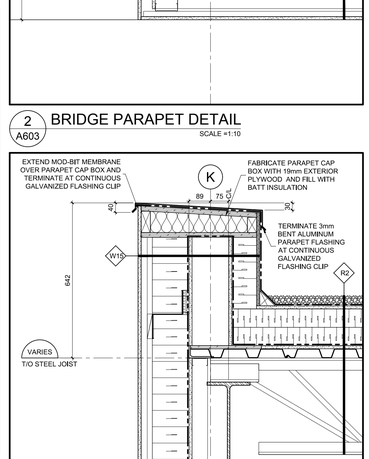
2 A603 BRIDGE PARAPET DETAIL
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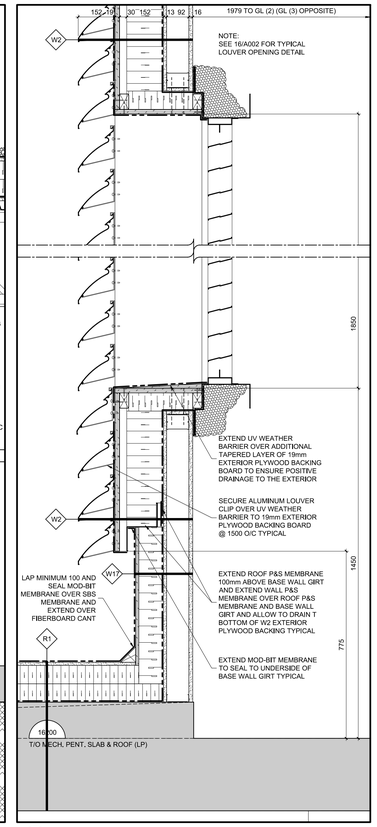
3 A603 BRIDGE GRAVEL-STOP DETAIL
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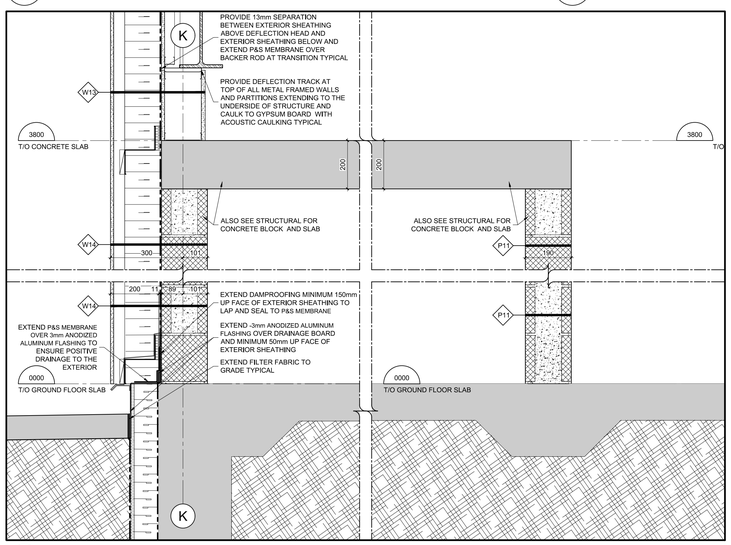
6 A603 TEST FACILITY CURTAINWALL HEAD DET.
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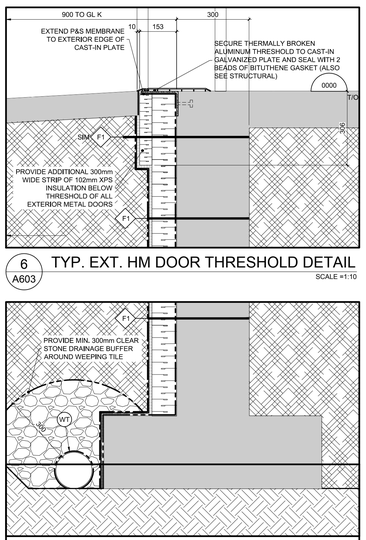
10 A603 (W13) WALL DETAIL
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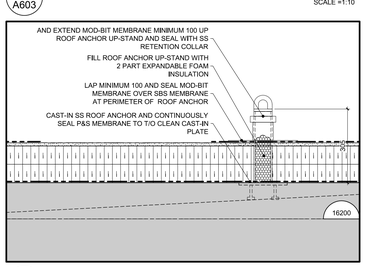
11 A603 TYPICAL M. P. LOUVER DETAIL
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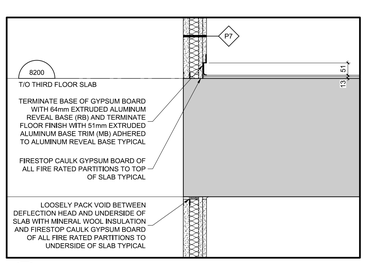
7 A603 NUCLEAR STORAGE ENCLOSURE DETAIL
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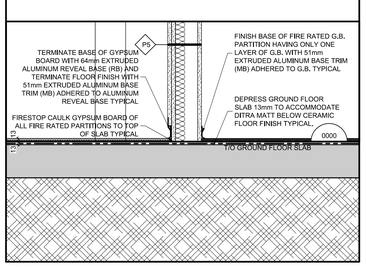
6 A603 TYP. EXT. HM DOOR THRESHOLD DETAIL
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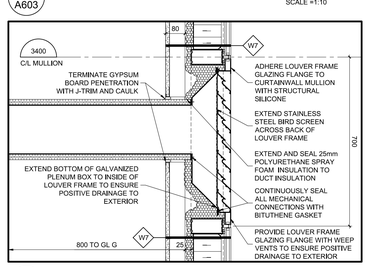
12 A603 TYPICAL ROOF ANCHOR DETAIL
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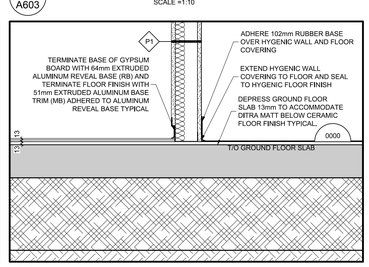
15 A603 SHAFT WALL BASE AND HEAD DETAIL
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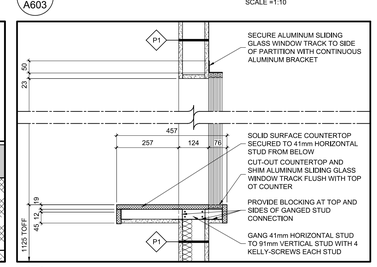
16 A603 (W5) PARTITION BASE DETAIL
SCALE =1:10



17 A603 TYPICAL CURTAINWALL LOUVER DETAIL
SCALE =1:10



18 A603 (W1) KITCHEN PARTION BASE DETAIL
SCALE =1:10



19 A603 KITCHEN WINDOW COUNTER DETAIL
SCALE =1:10

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03	REVISED BUILDING PERMIT	09/23/2016
02	BUILDING PERMIT	08/05/2016
01	CONSTRUCTION (FOUNDATIONS)	07/14/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4550

PROJECT NORTH:

TOMLINSON continuing to grow
POWERED BY STRENGTH SUCCED BY VISION

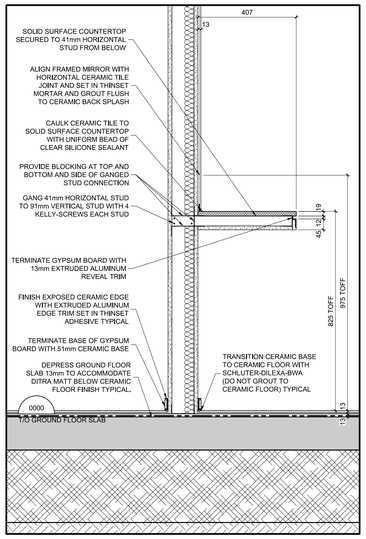
Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:
TOMLINSON
NEW BUILDING

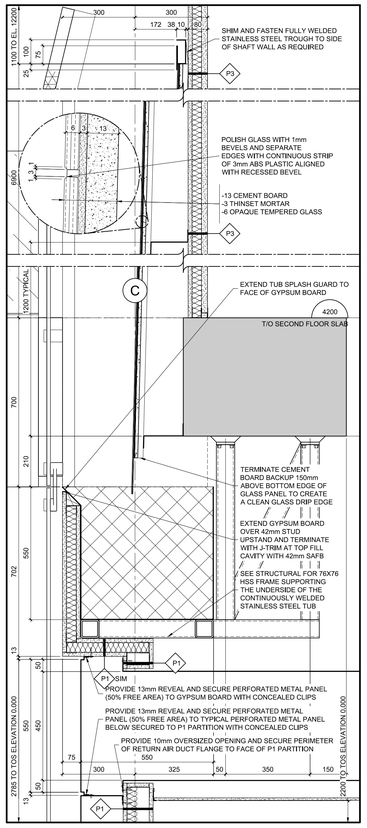
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SECTION DETAILS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

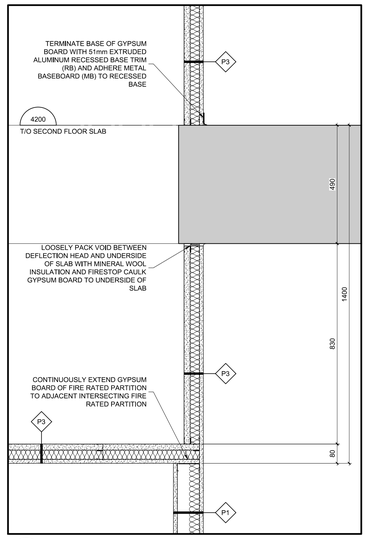
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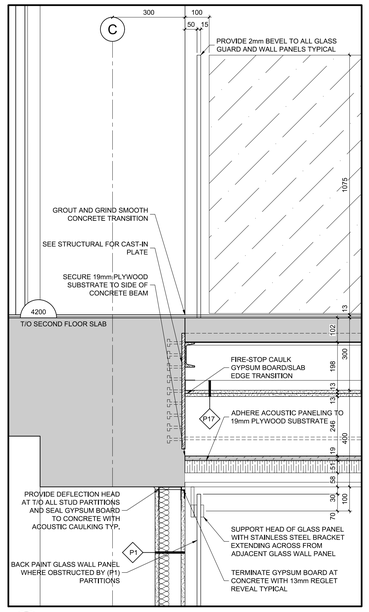
1 A604 CHANGEROOM COUNTER DETAIL SCALE =1:10



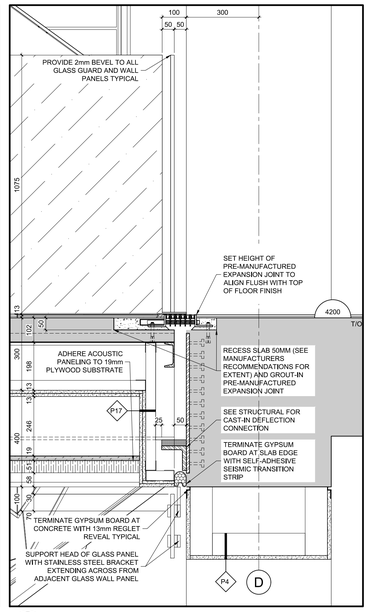
2 A604 WATERFEATURE DETAIL SCALE =1:10



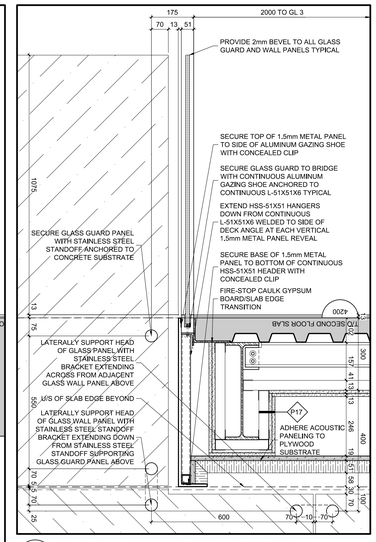
3 A604 DETAIL SECTION AT BASE OF SHAFT SCALE =1:10



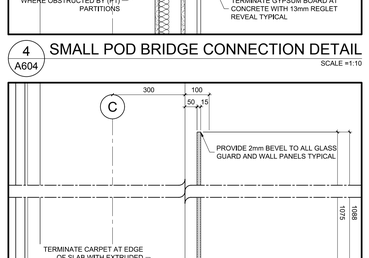
4 A604 SMALL POD BRIDGE CONNECTION DETAIL SCALE =1:10



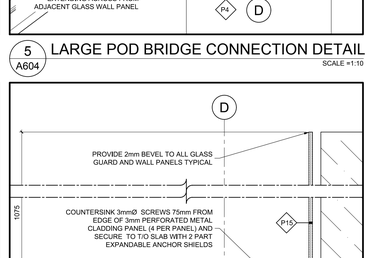
5 A604 LARGE POD BRIDGE CONNECTION DETAIL SCALE =1:10



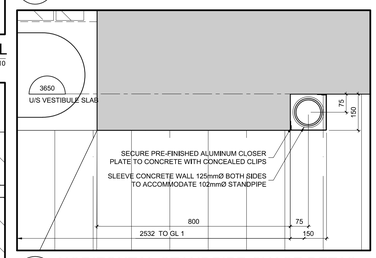
6 A604 TYPICAL BRIDGE SECTION DETAIL SCALE =1:10



7 A604 MECHANICAL ISOLATION PAD DETAIL SCALE =1:10

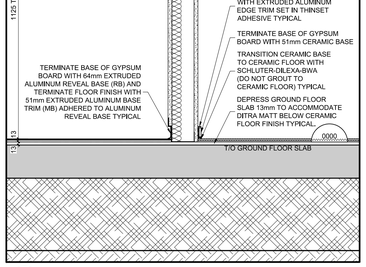


11 A604 TYPICAL ATRIUM GUARD DETAIL SCALE =1:10

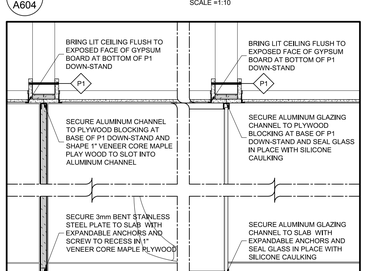


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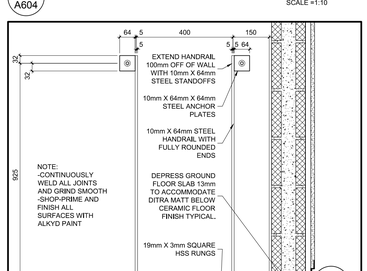
8 A604 HORIZONTAL STANDPIPE CHASE DETAIL SCALE =1:10



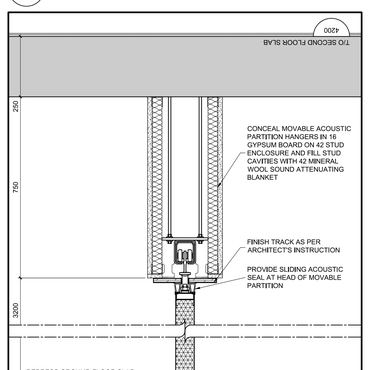
9 A604 GYM COUNTER DETAIL SCALE =1:10



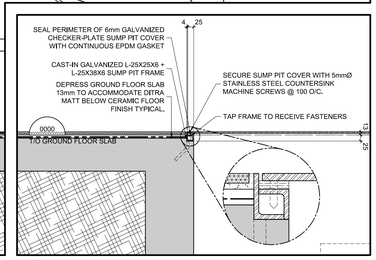
10 A604 WASHROOM PARTITION DETAILS SCALE =1:10



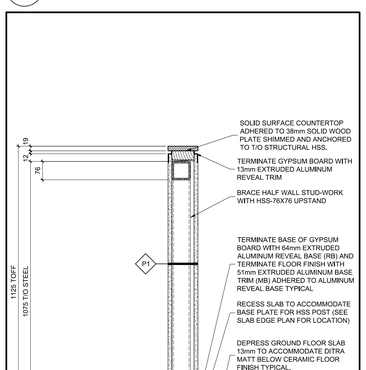
14 A604 ELEVATOR PIT LADDER DETAIL SCALE =1:10



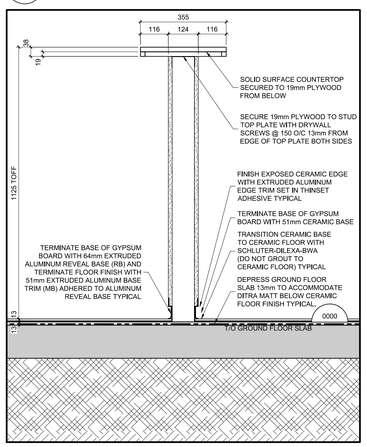
15 A604 MOVABLE PARTITION SECTION DETAIL SCALE =1:10



17 A604 SUMP PIT COVER DETAIL SCALE =1:10



12 A604 TYPICAL HALF WALL DETAIL SCALE =1:10



13 A604 RESERVED SCALE =1:10

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04	CONSTRUCTION UPDATE	02/02/2017
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02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON continuing to grow
POWERED BY STRENGTH SUCCED BY VISION

Christopher Simmonds Architect
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613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
SECTION DETAILS

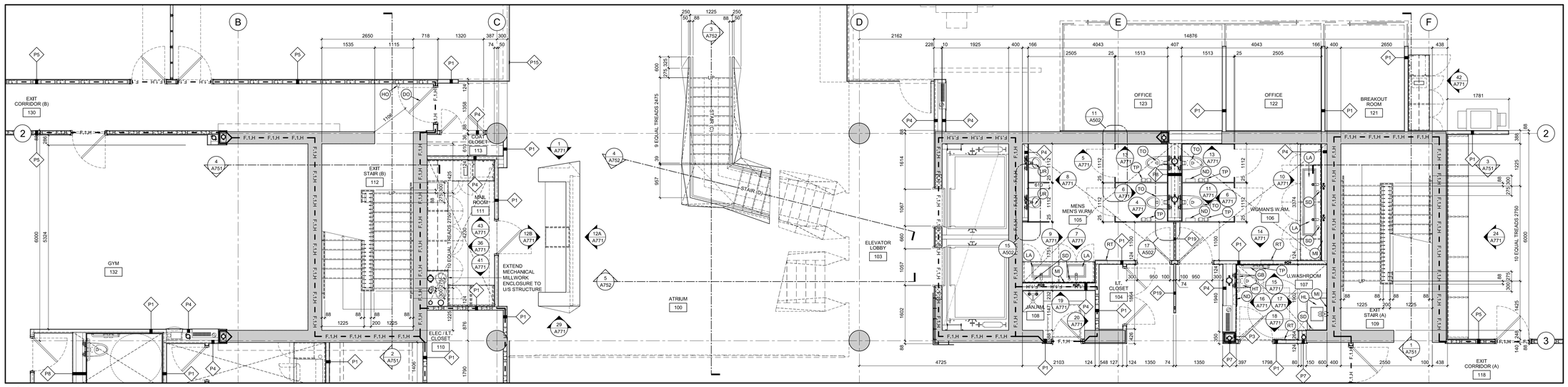
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SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A604

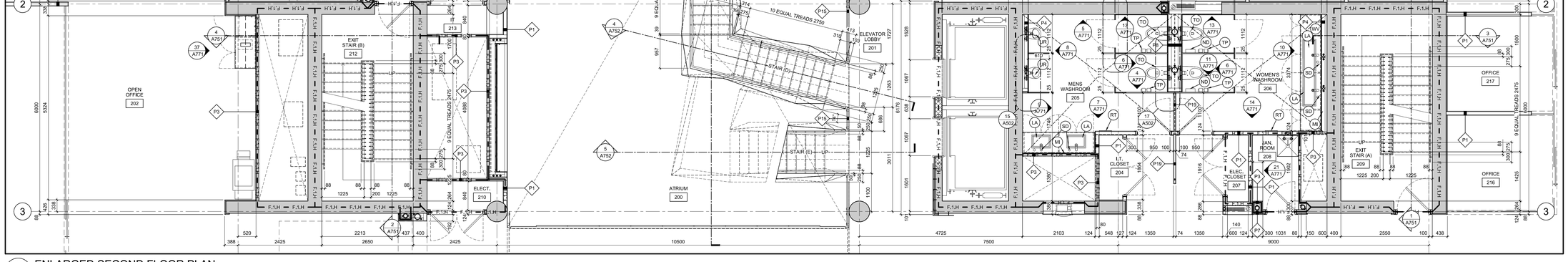
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PLOT DATE 8/2/2017 LAYOUT: A701 ENLARGED G'ND & 2'ND & 3'RD PART. PLANS

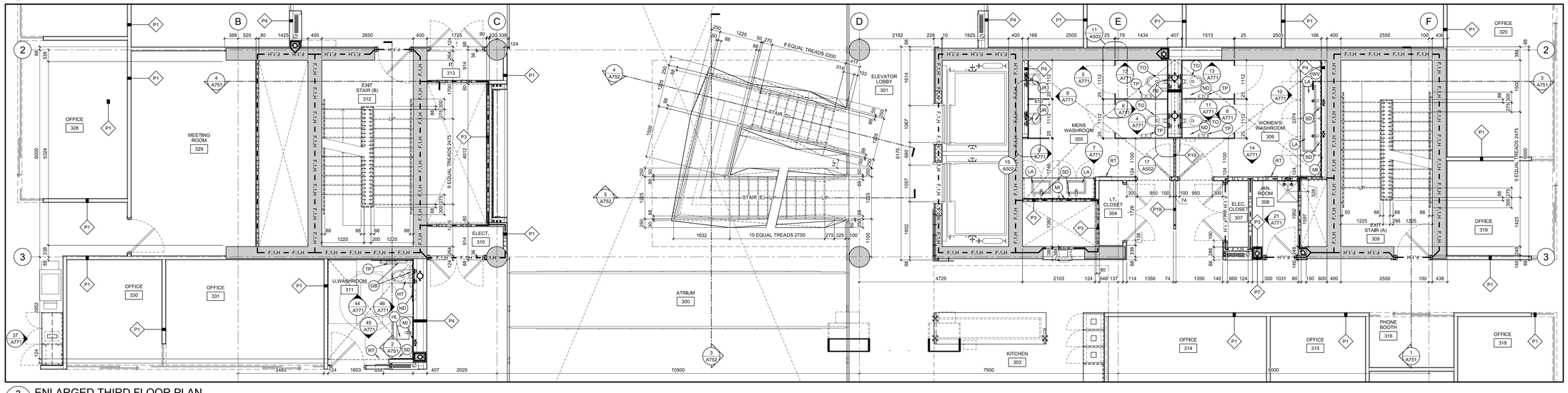
S:\CSA Jobs\2015 Projects\574-15 Tomlinson Corporate Headquarters, Nepean\03 Working Drawings\0-Sheets\574-15-A701.dwg



1 A701 ENLARGED GROUND FLOOR PLAN
SCALE =1:50



2 A701 ENLARGED SECOND FLOOR PLAN
SCALE =1:50



3 A701 ENLARGED THIRD FLOOR PLAN
SCALE =1:50

GENERAL NOTES

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08	CONSTRUCTION UPDATE	07/28/2017
07	CONSTRUCTION UPDATE	06/07/2017
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05	CONSTRUCTION UPDATE	03/14/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS LICENCE 4550

PROJECT NORTH:

TOMLINSON — FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
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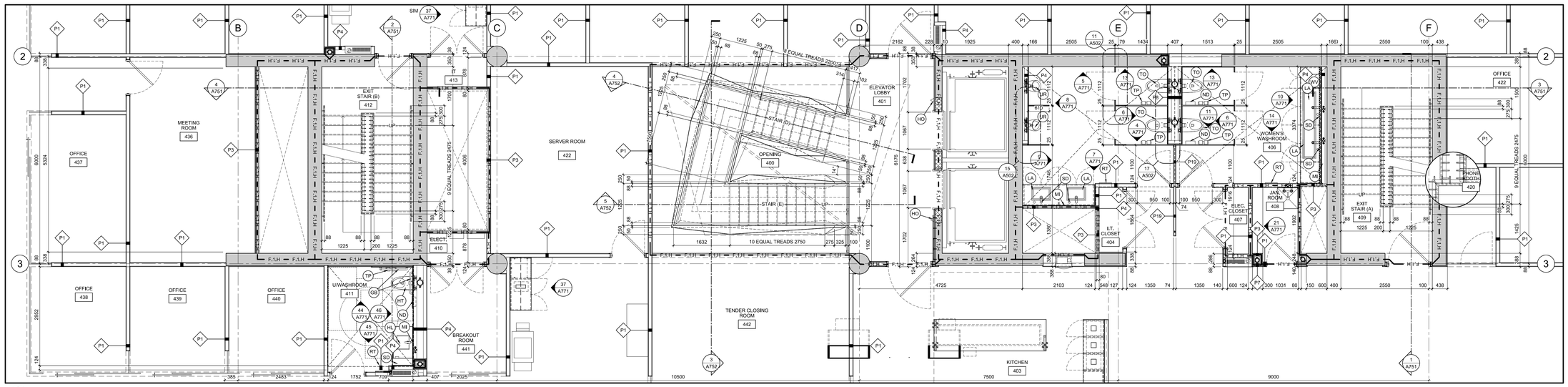
PROJECT:
TOMLINSON
NEW BUILDING

DRAWING TITLE:
ENLARGED G'ND & 2'ND & 3'RD PART. PLANS

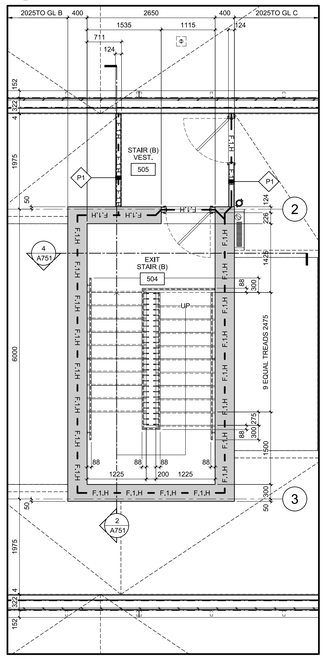
DATE: 10/8/2015
SCALE: AS INDICATED
DRAWN BY: JK
JOB No: 574-15
DRAWING No: A701

PLOT DATE 8/2/2017 LAYOUT: A703 ENLARGED PARTIAL PLANS

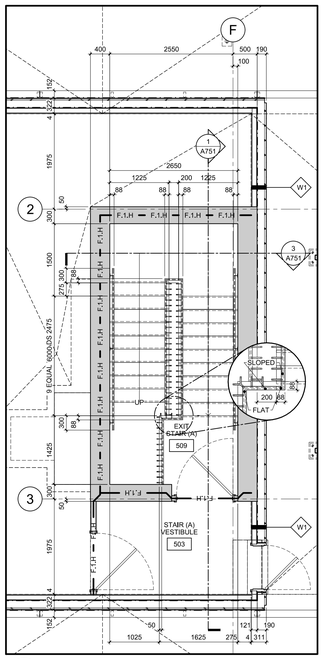
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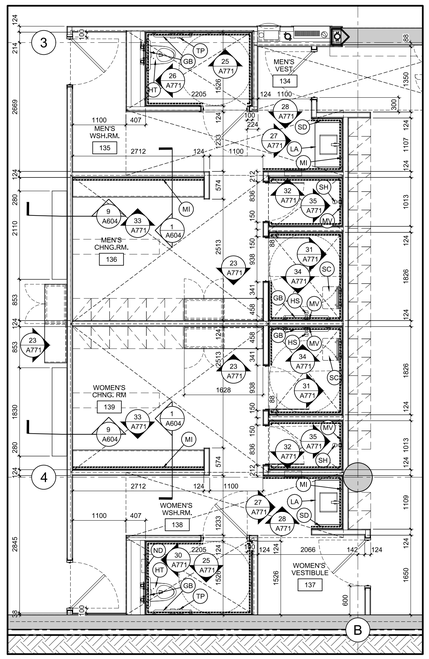
1 A702 ENLARGED PARTIAL FOURTH FLOOR PLAN
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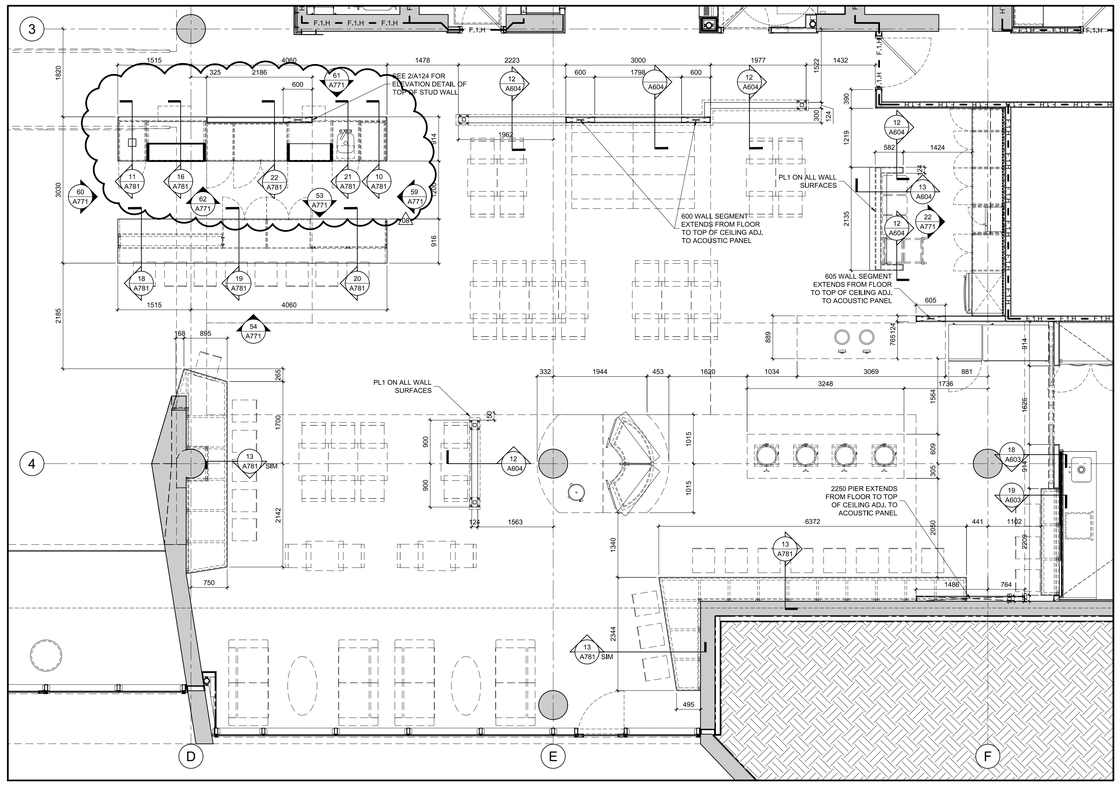
2 A702 ENLARGED PARTIAL M. P. PLAN N.
SCALE =1:50



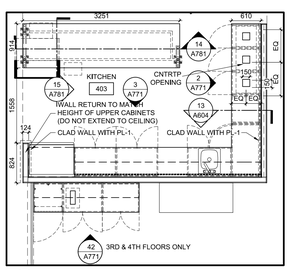
3 A702 ENLARGED PARTIAL M. P. PLAN S.
SCALE =1:50



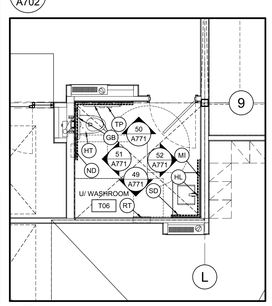
4 A702 ENL. PART. GROUND FLOOR CHANGE ROOM PLAN
SCALE =1:50



5 A702 ENLARGED PARTIAL GROUND FLOOR CAFETERIA PLAN
SCALE =1:50



6 A702 EN.PAR.*03 KITCHEN PLAN
SCALE =1:50



11 A702 ENL. PARTIAL TF T08 PLAN
SCALE =1:50

12 A702 ENL. PART. TF T05 PLAN
SCALE =1:50

7 A702 RESERVED
SCALE =1:50

8 A702 RESERVED
SCALE =1:50

9 A702 RESERVED
SCALE =1:50

10 A702 RESERVED
SCALE =1:50

13 A702 RESERVED
SCALE =1:50

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ARCHITECT'S SEAL:
ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE 4650

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
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csarchitect.com

PROJECT:
TOMLINSON
NEW BUILDING

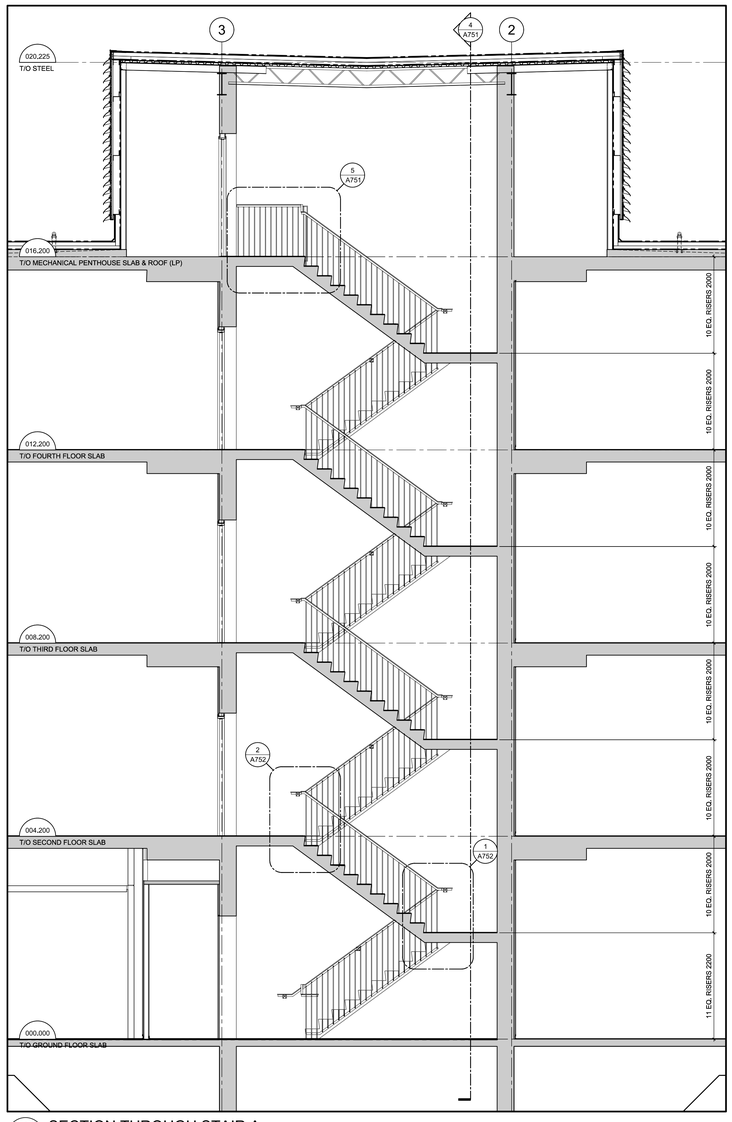
DRAWING TITLE:
ENLARGED G'ND & 4'TH & M.P. PAR. PLANS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A702

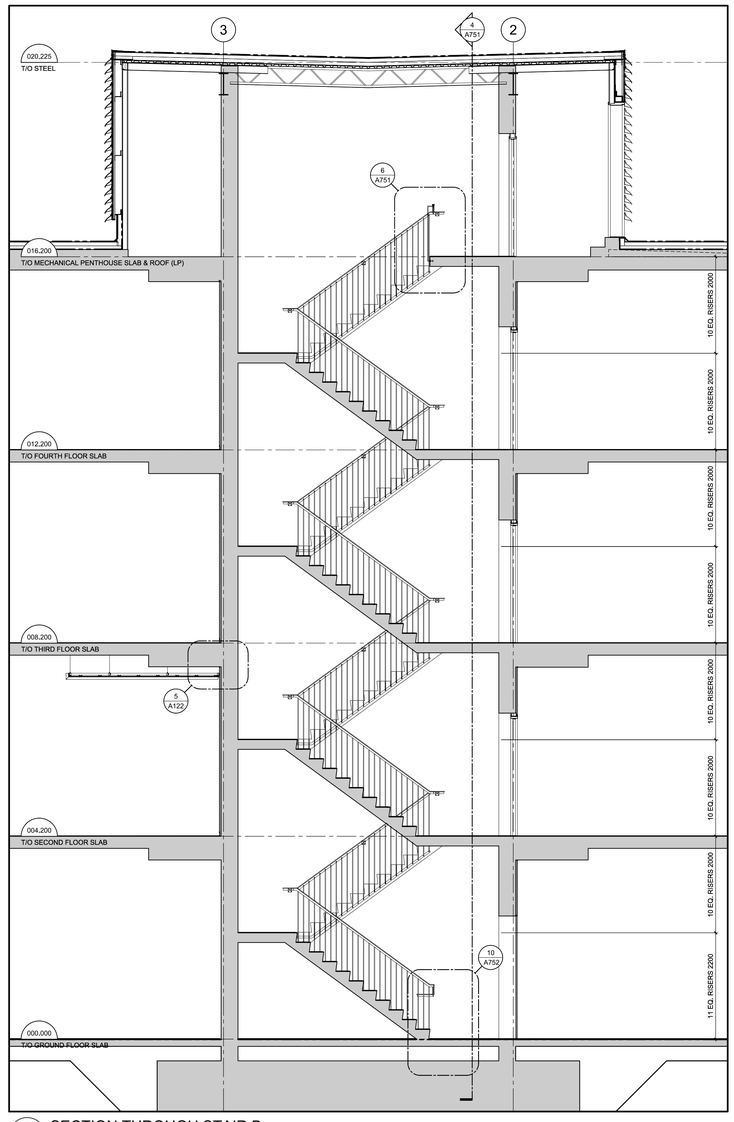
PLOT DATE 8/2/2017 LAYOUT: A751 STAIR A & STAIR B SECTIONS & DETAILS

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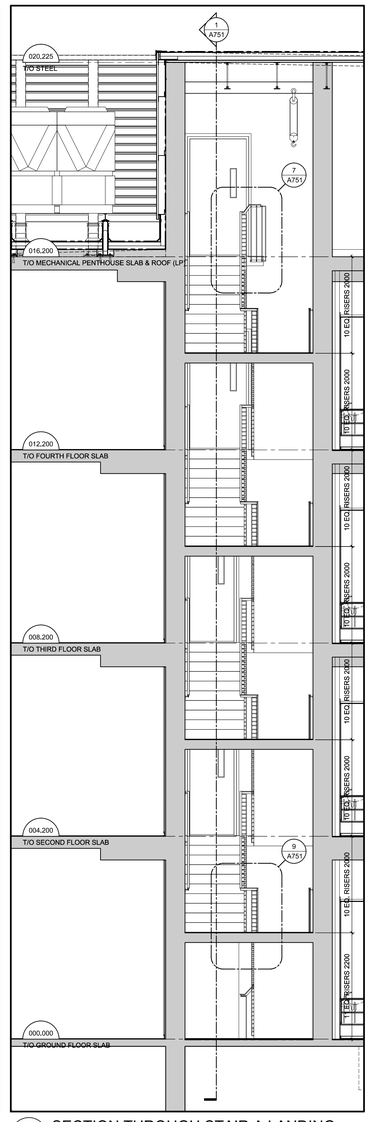
1 A751 SECTION THROUGH STAIR A

SCALE =1:50



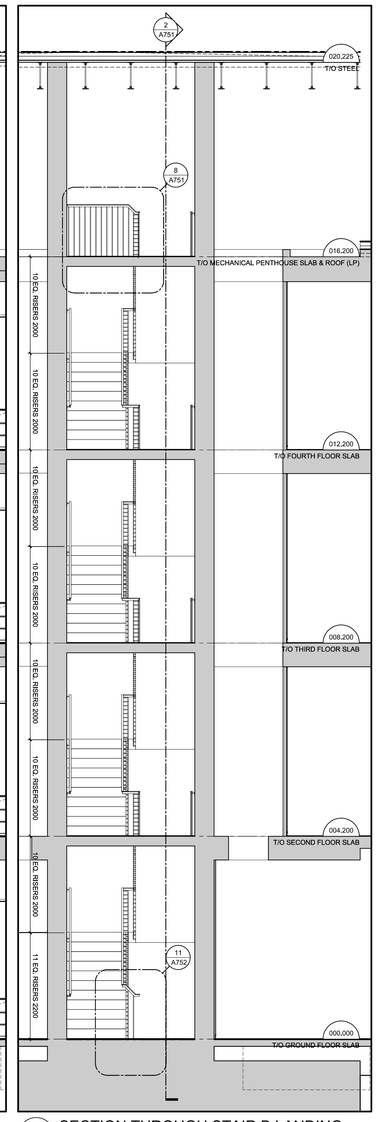
2 A751 SECTION THROUGH STAIR B

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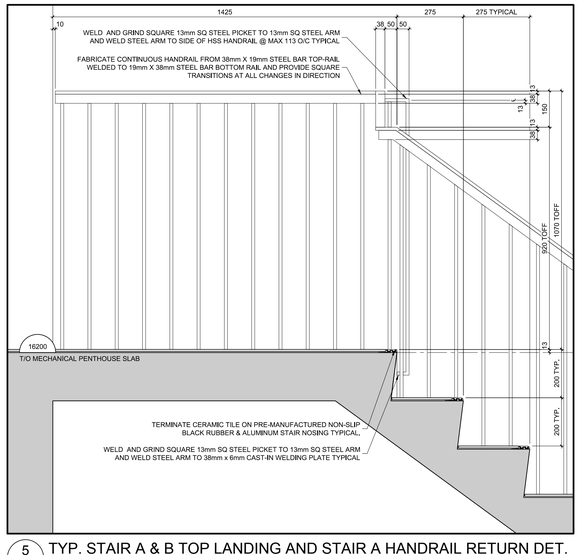
3 A751 SECTION THROUGH STAIR A LANDING

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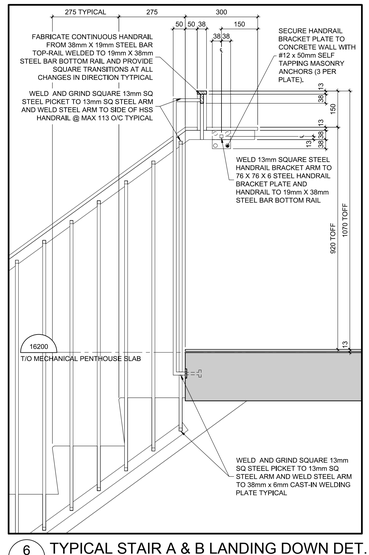
4 A751 SECTION THROUGH STAIR B LANDING

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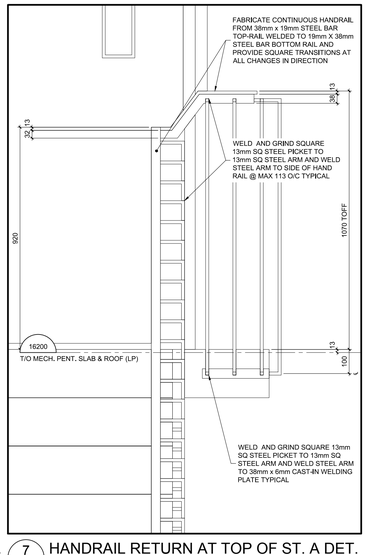
5 A751 TYP. STAIR A & B TOP LANDING AND STAIR A HANDRAIL RETURN DET.

SCALE =1:10



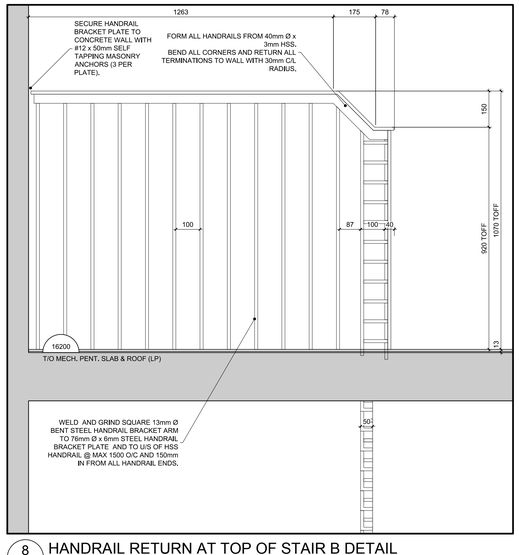
6 A751 TYPICAL STAIR A & B LANDING DOWN DET.

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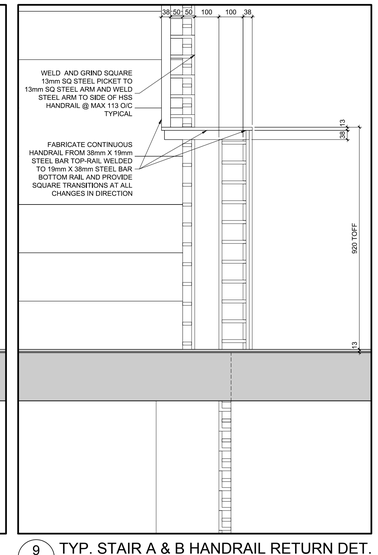
7 A751 HANDRAIL RETURN AT TOP OF ST. A DET.

SCALE =1:10



8 A751 HANDRAIL RETURN AT TOP OF STAIR B DETAIL

SCALE =1:10



9 A751 TYP. STAIR A & B HANDRAIL RETURN DET.

SCALE =1:10

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REV.	ISSUED FOR	MM/DD/YYY

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4650

PROJECT NORTH:

N

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 46 ECCLES ST OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

STAIR A & STAIR B SECTIONS & DETAILS

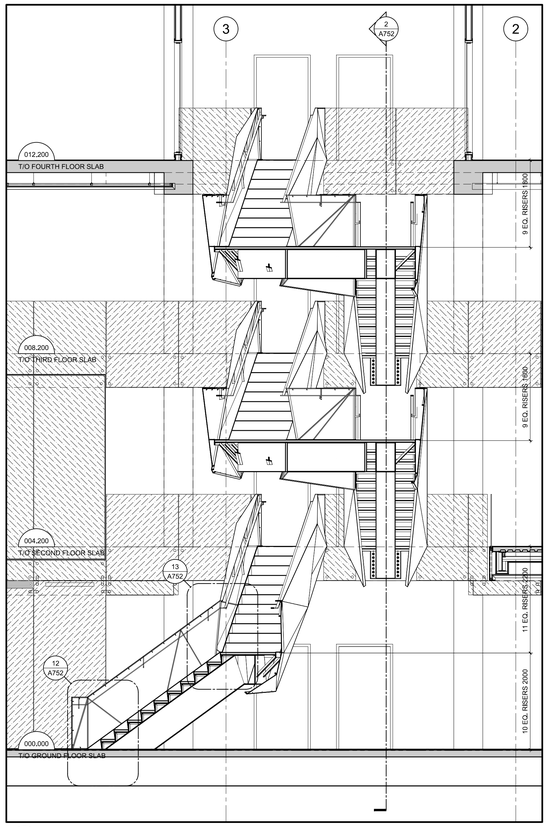
DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No:

A751

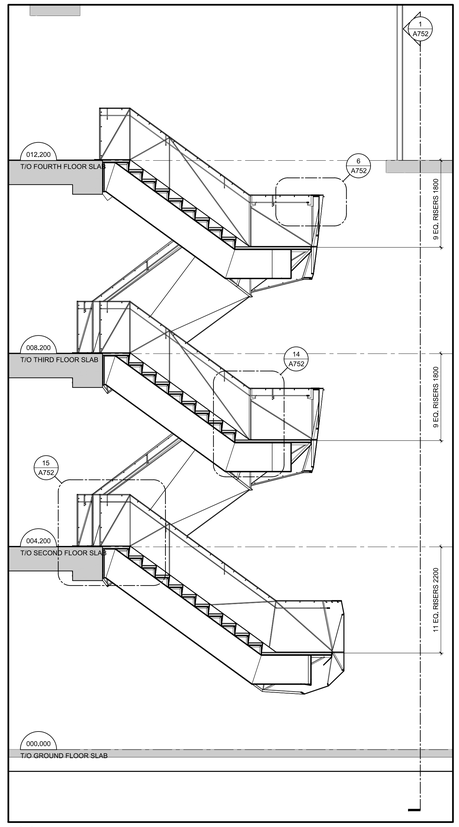
PLOT DATE 8/2/2017 LAYOUT: A752 STAIR C D E & 2'ND FL. BR. SECT'S & DET'S

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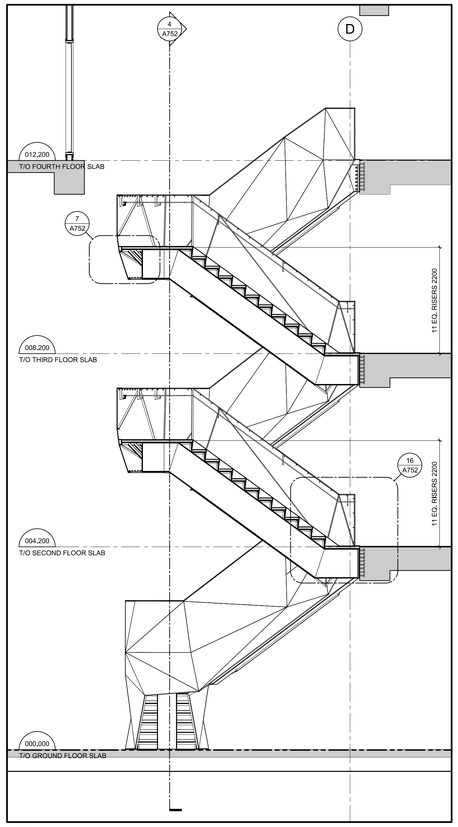
3 A752 SECTION THROUGH GROUND RUN AND MID LANDINGS OF STAIR C

SCALE =1:50



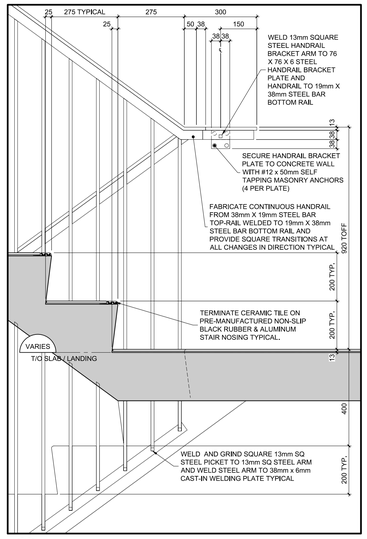
4 A752 SECTION THROUGH EAST RUN OF STAIR D

SCALE =1:50



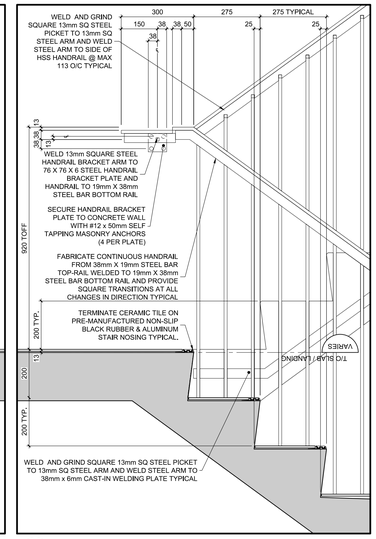
5 A752 SECTION THROUGH WEST RUN OF STAIR E

SCALE =1:50



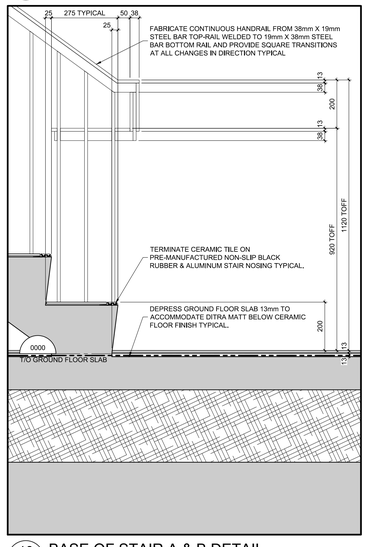
1 A752 TYPICAL STAIR A & B LANDING UP DETAIL

SCALE =1:10



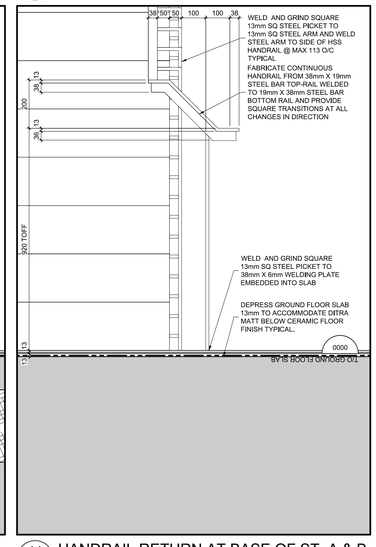
2 A752 TYPICAL STAIR A & B LANDING DOWN DET.

SCALE =1:10



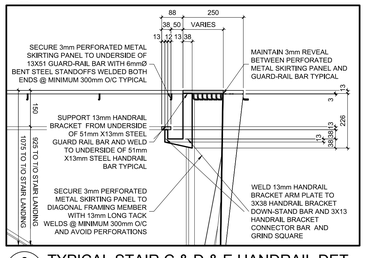
10 A752 BASE OF STAIR A & B DETAIL.

SCALE =1:10



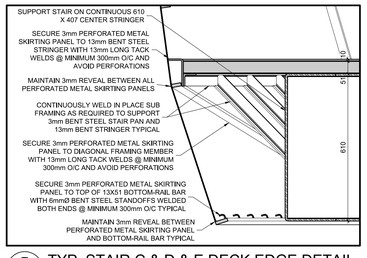
11 A752 HANDRAIL RETURN AT BASE OF ST. A & B

SCALE =1:10



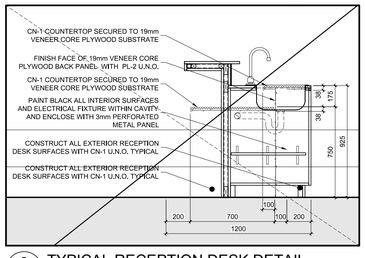
6 A752 TYPICAL STAIR C & D & E HANDRAIL DET.

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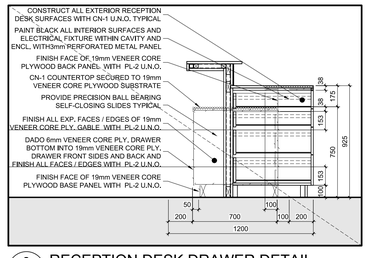
7 A752 TYP. STAIR C & D & E DECK EDGE DETAIL

SCALE =1:10



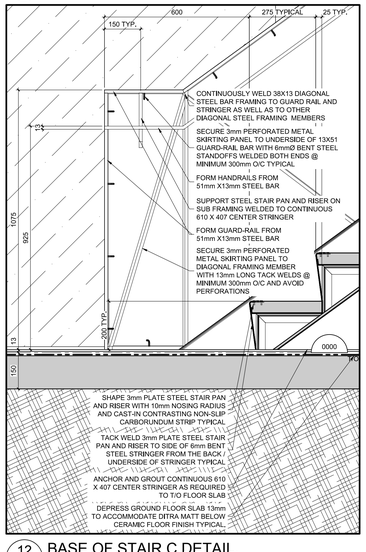
8 A752 TYPICAL RECEPTION DESK DETAIL

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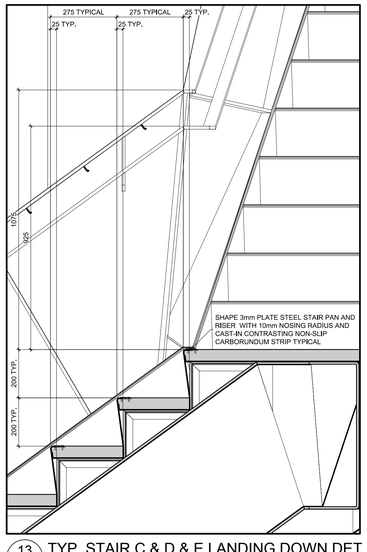
9 A752 RECEPTION DESK DRAWER DETAIL

SCALE =1:20



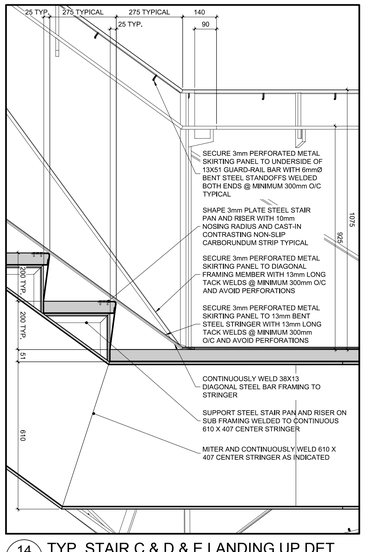
12 A752 BASE OF STAIR C DETAIL.

SCALE =1:10



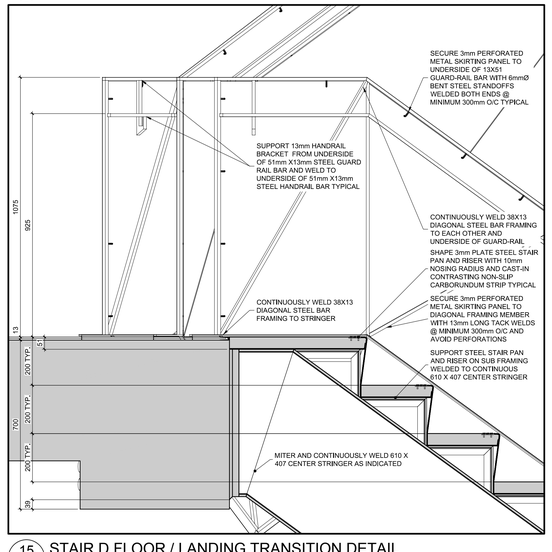
13 A752 TYP. STAIR C & D & E LANDING DOWN DET.

SCALE =1:10



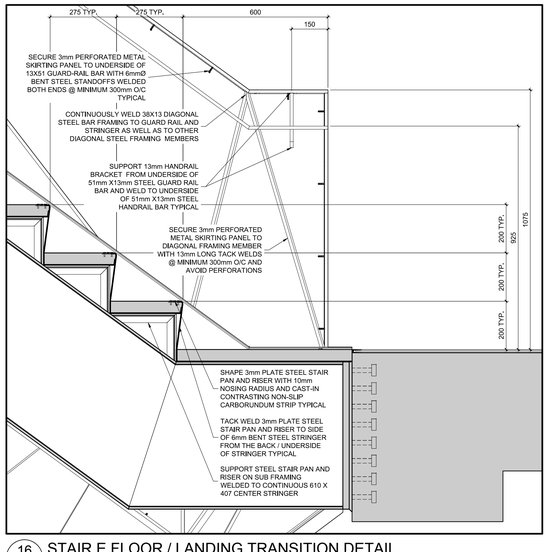
14 A752 TYP. STAIR C & D & E LANDING UP DET.

SCALE =1:10



15 A752 STAIR D FLOOR / LANDING TRANSITION DETAIL

SCALE =1:10



16 A752 STAIR E FLOOR / LANDING TRANSITION DETAIL

SCALE =1:10

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ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS — CHRISTOPHER SIMMONDS — LICENCE 4650

PROJECT NORTH:

TOMLINSON — Continuing to Grow — FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect

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613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

DRAWING TITLE:

STAIR C D E & 2'ND FL. BR. SECT'S & DET'S

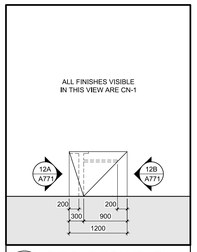
DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A752

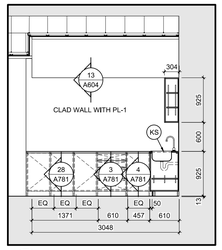
PLOT DATE 8/2/2017

LAYOUT: A771 MILLWORK & INTERIOR ELEVATIONS

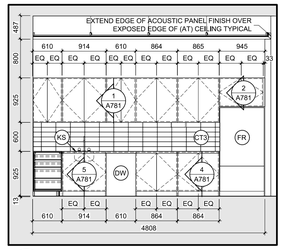
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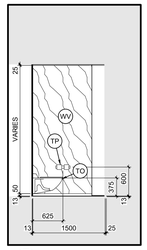
1 A771 REC. DESK E. EL. SCALE =1:50



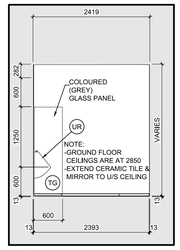
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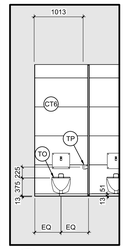
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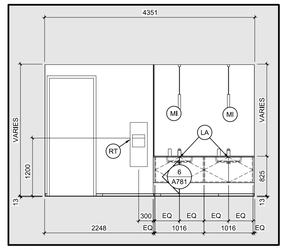
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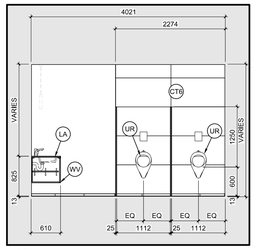
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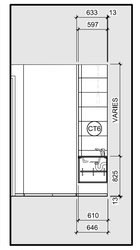
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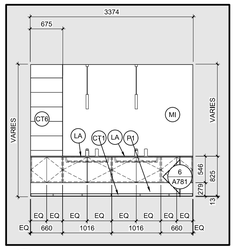
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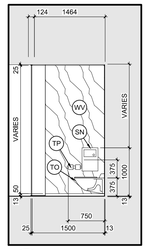
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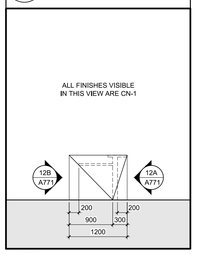
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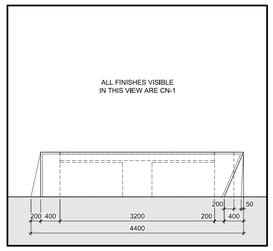
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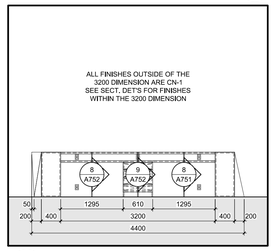
11 A771 R. *06 W. EL. SCALE =1:50



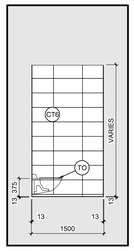
29 A771 REC. DESK W. EL. SCALE =1:50



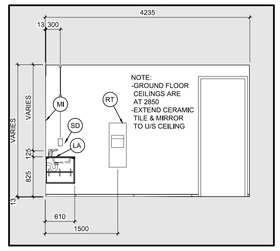
12A A771 RECEPTION DESK SOUTH EL. SCALE =1:50



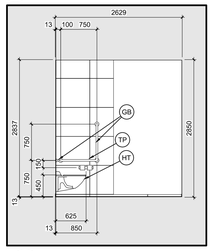
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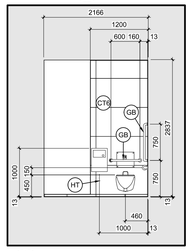
13 A771 R. *06 E. SCALE =1:50



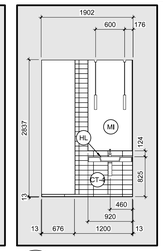
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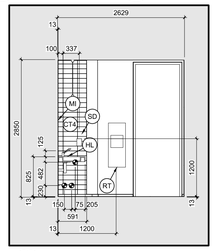
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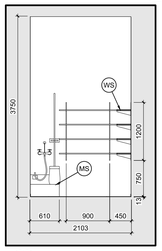
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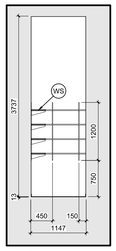
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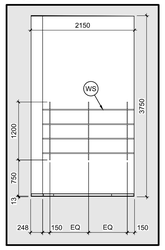
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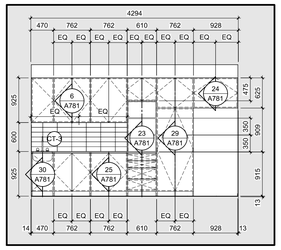
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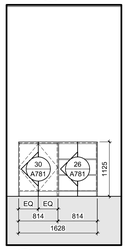
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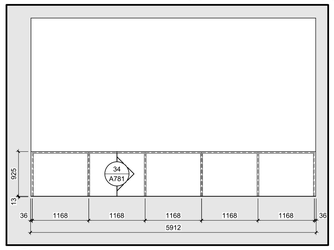
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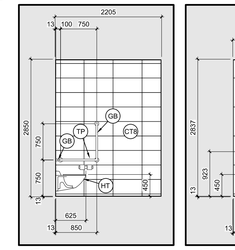
22 A771 ROOM 114 SOUTH ELEVATION SCALE =1:50



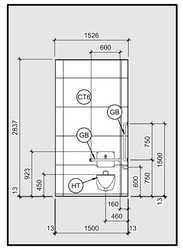
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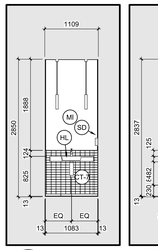
24 A771 ROOM 120 NORTH ELEVATION SCALE =1:50



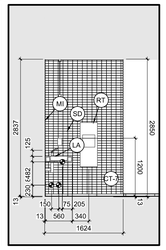
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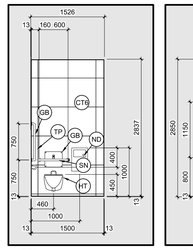
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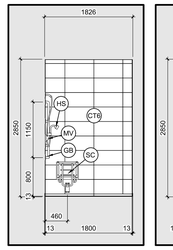
27 A771 135 & 138 SCALE =1:50



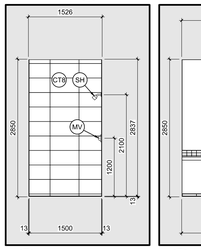
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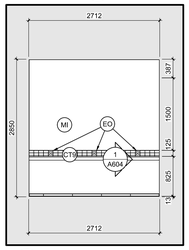
30 A771 138 NORTH E. SCALE =1:50



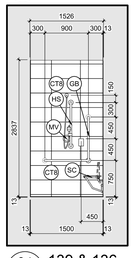
31 A771 R. 136 & 139 SCALE =1:50



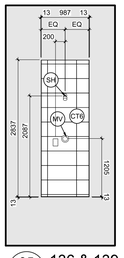
32 A771 R'M 139 & 136 SCALE =1:50



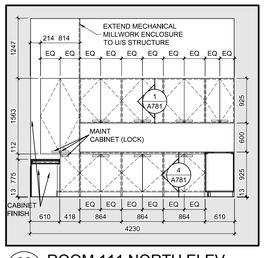
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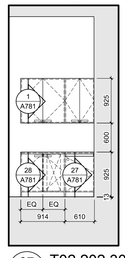
34 A771 139 & 136 SCALE =1:50



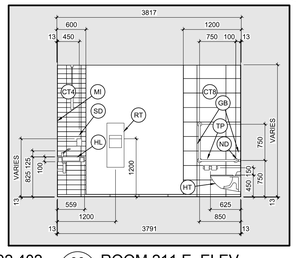
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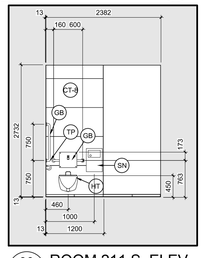
36 A771 ROOM 111 NORTH ELEV. SCALE =1:50



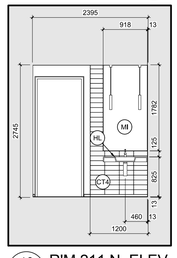
37 A771 T02,202,302,402 SCALE =1:50



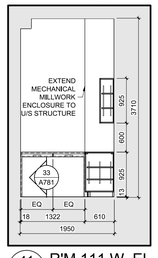
38 A771 ROOM 211 E. ELEV. SCALE =1:50



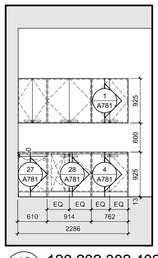
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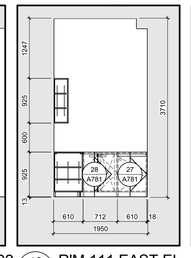
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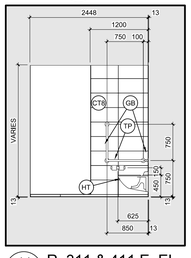
41 A771 R'M 111 W. EL. SCALE =1:50



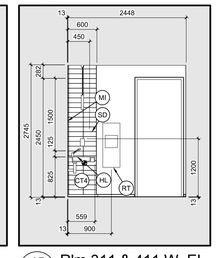
42 A771 120,202,302,402 SCALE =1:50



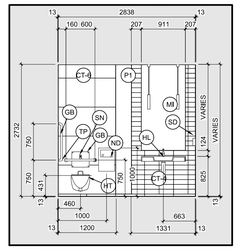
43 A771 R'M 111 EAST EL. SCALE =1:50



44 A771 R. 311 & 411 E. EL. SCALE =1:50



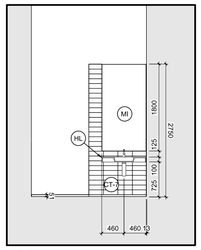
45 A771 R'm 311 & 411 W. EL. SCALE =1:50



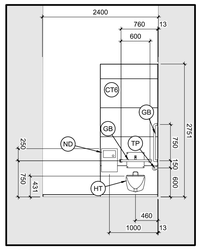
46 A771 ROOM 311 & 411 S. ELEV. SCALE =1:50

47 A771 RESERVED SCALE =1:50

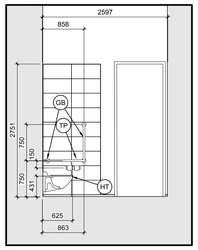
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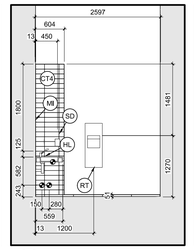
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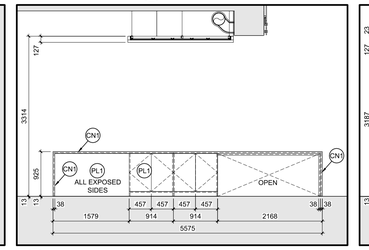
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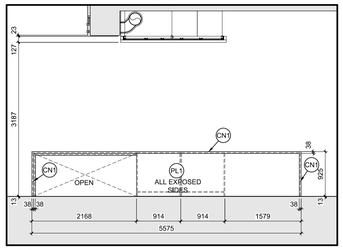
51 A771 ROOM T06 E. ELEV. SCALE =1:50



52 A771 ROOM T06 W. ELEV SCALE =1:50



53 A771 CAFETERIA BAR INTERIOR WEST ELEV. SCALE =1:50



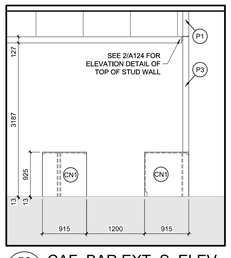
54 A771 CAFETERIA BAR EXTERIOR EAST ELEV. SCALE =1:50

55 A771 RESERVED SCALE =1:50

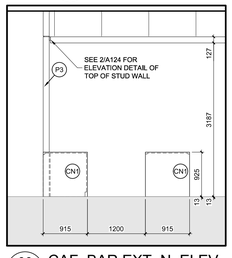
56 A771 RESERVED SCALE =1:50

47 A771 RESERVED SCALE =1:50

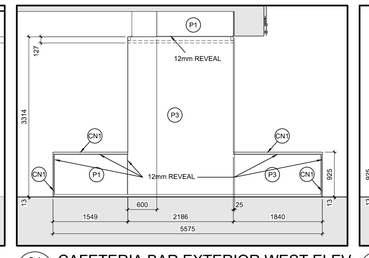
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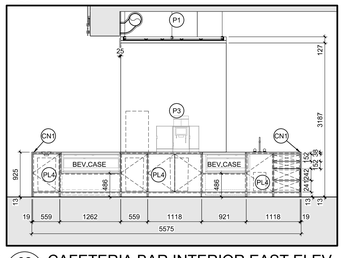
59 A771 CAF. BAR EXT. S. ELEV. SCALE =1:50



60 A771 CAF. BAR EXT. N. ELEV. SCALE =1:50



61 A771 CAFETERIA BAR EXTERIOR WEST ELEV. SCALE =1:50



62 A771 CAFETERIA BAR INTERIOR EAST ELEV. SCALE =1:50

GENERAL NOTES

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REV.	ISSUED FOR	MM/DD/YYY
07	CONSTRUCTION UPDATE	07/28/2017
06	CONSTRUCTION UPDATE	06/05/2017
05	CONSTRUCTION UPDATE	04/27/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS — C. SIMMONDS — LICENCE 4660

PROJECT NORTH:

N

TOMLINSON — continuing to grow
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:

TOMLINSON
NEW BUILDING

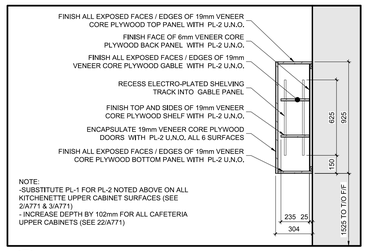
DRAWING TITLE:

MILLWORK & INTERIOR ELEVATIONS

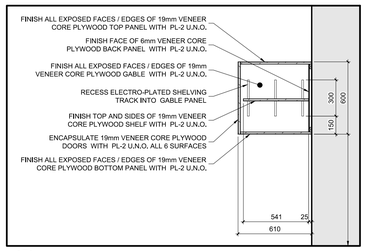
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DRAWN BY:	JK
JOB No:	574-15

DRAWING No: A771

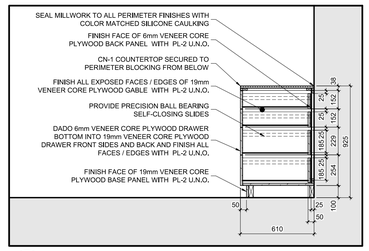
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PLOT DATE: 8/2/2017
LAYOUT: A781 MILLWORK DETAILS



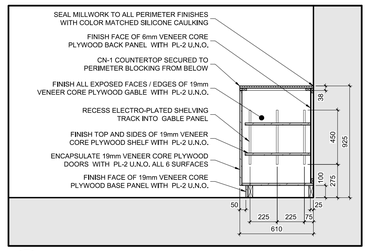
1 A781 KIT. & T/F & COPIER TYP. UPPER CAB. DET. SCALE =1:20



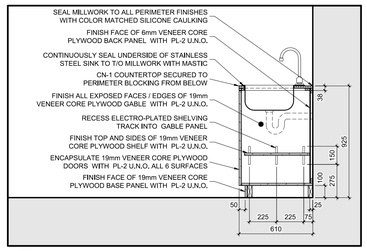
2 A781 KITCHEN OVER FRIDGE CABINET DETAIL SCALE =1:20



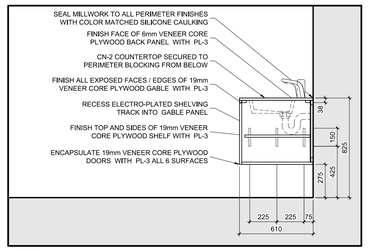
3 A781 KIT & COPIER TYP DRAWER CABINET DET. SCALE =1:20



4 A781 KITCHEN & COPIER TYP. BASE CAB. DET. SCALE =1:20



5 A781 KITCHEN TYPICAL SINK CABINET DETAIL SCALE =1:20

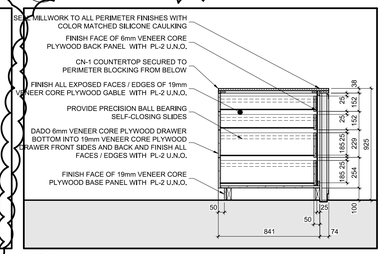


6 A781 WASHROOM TYPICAL / SINK CABINET DET. SCALE =1:20

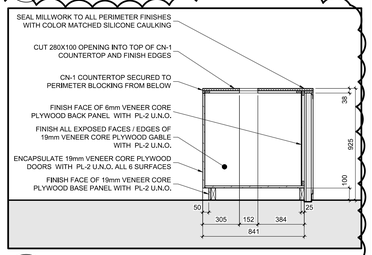
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8 A781 RESERVED SCALE =1:20

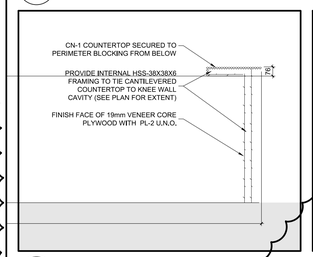
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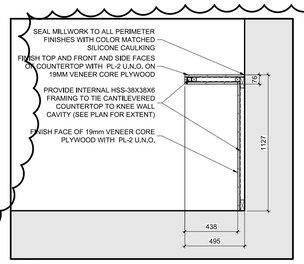
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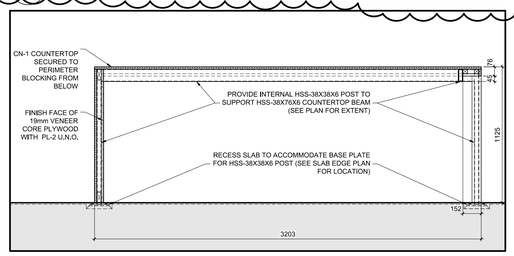
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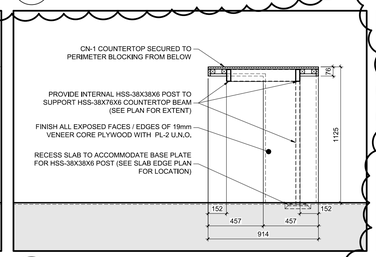
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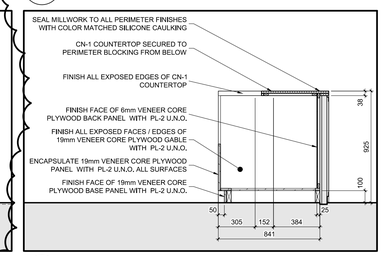
13 A781 CAFETERIA WALL COUNTER DET. SCALE =1:20



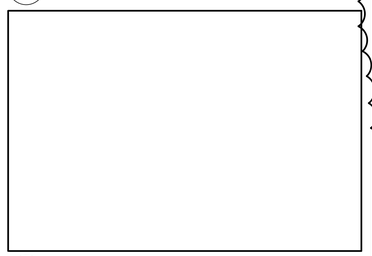
14 A781 KITCHEN TABLE DETAIL SCALE =1:20



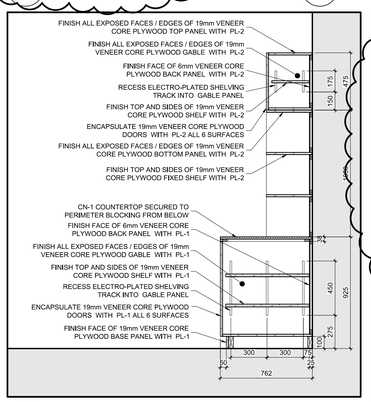
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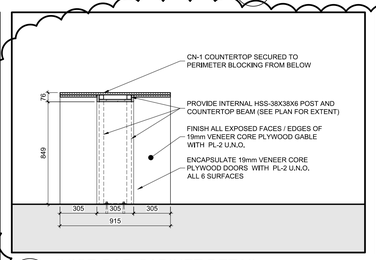
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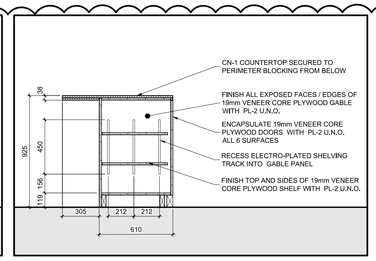
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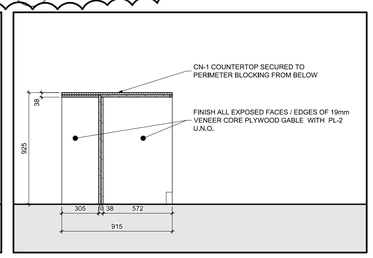
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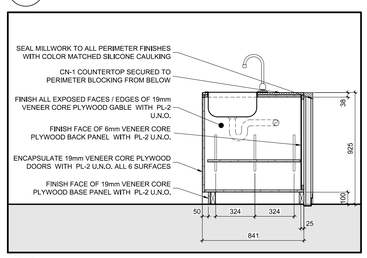
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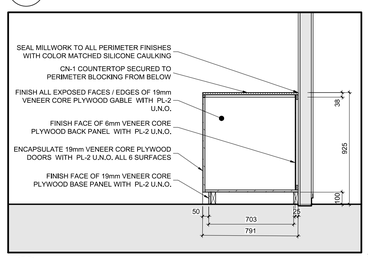
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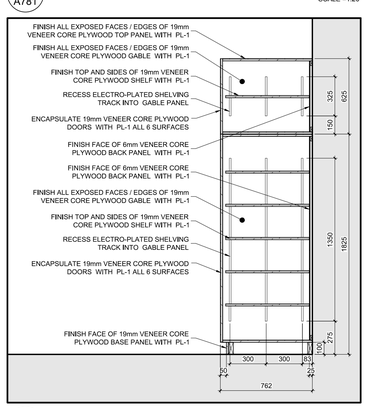
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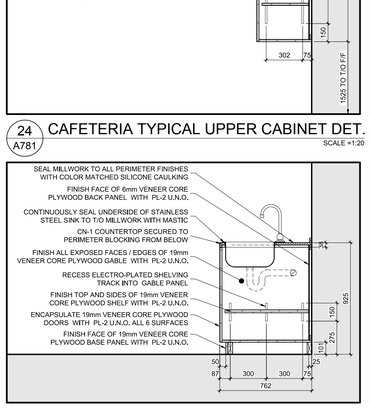
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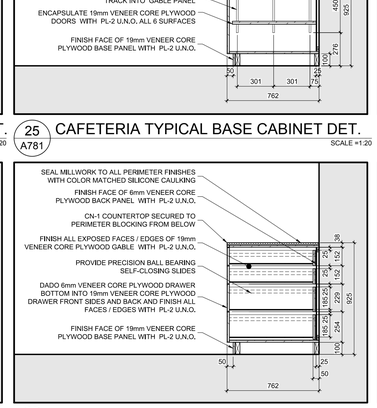
23 A781 CAFETERIA MICROWAVE CABINET DETAIL SCALE =1:20



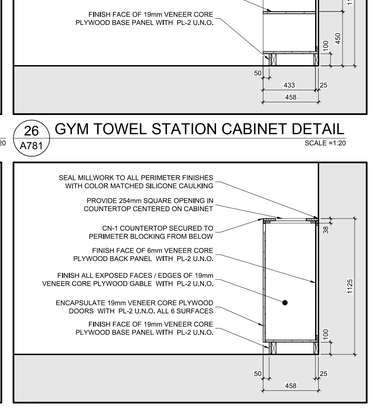
24 A781 CAFETERIA TYPICAL UPPER CABINET DET. SCALE =1:20



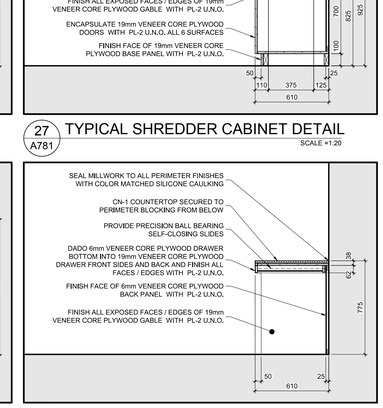
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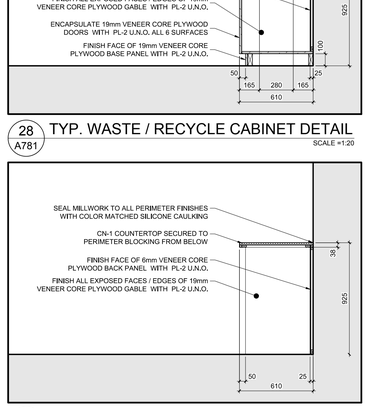
26 A781 GYM TOWEL STATION CABINET DETAIL SCALE =1:20



27 A781 TYPICAL SHREDDER CABINET DETAIL SCALE =1:20



28 A781 TYP. WASTE / RECYCLE CABINET DETAIL SCALE =1:20



29 A781 CAFETERIA PANTRY CABINET DETAIL SCALE =1:20

30 A781 CAFETERIA SINK CABINET DETAIL SCALE =1:20

31 A781 CAFETERIA DRAWER CABINET DETAIL SCALE =1:20

30 A781 GYM LAUNDRY STATION CABINET DETAIL SCALE =1:20

31 A781 MAIL ROOM DESK DETAIL SCALE =1:20

34 A781 OPEN OFFICE 120 WORK BENCH DETAIL SCALE =1:20

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NOTE:
NUMEROUS REVISIONS THAT ARE NOT BUBBLED HAVE BEEN MADE TO DRAWING NOTES

REV.	ISSUED FOR	MM/DD/YYY
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01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL:
ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4550

PROJECT NORTH:

TOMLINSON
ROUNDED BY: BYTHEMONTH QUICKLY BY: VISSION

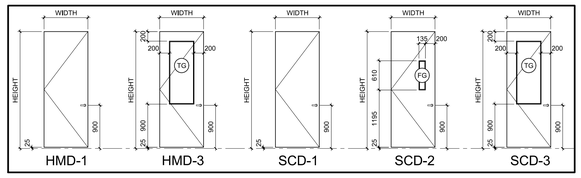
Christopher Simmonds Architect
THE ANNEX / 6 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

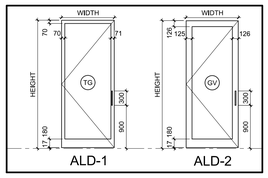
PROJECT:
TOMLINSON
NEW BUILDING

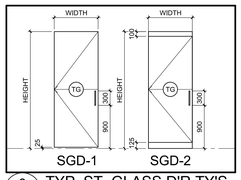
DRAWING TITLE:
MILLWORK DETAILS

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

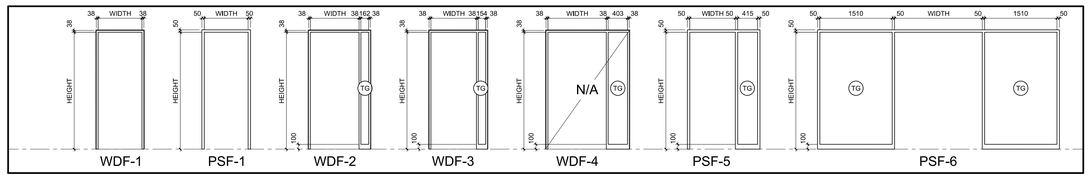
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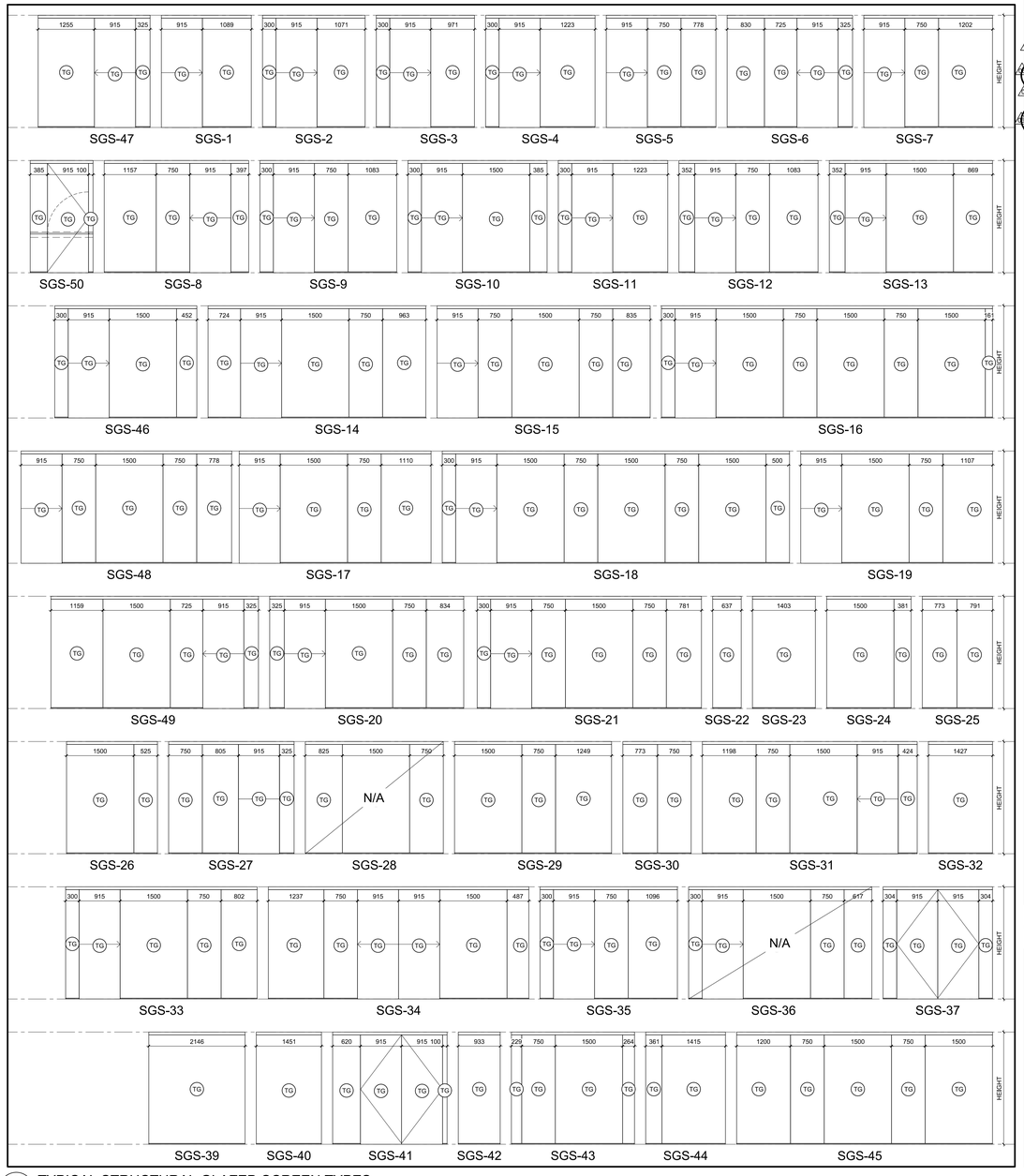






3 A901 TYP. ST. GLASS D'R TY'S
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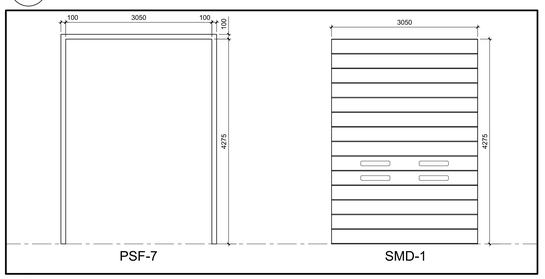
8 A901 TYPICAL STRUCTURAL GLAZED SCREEN TYPES
SCALE =1:50

NO.	DOOR INFO. SIZE: WIDTH	HEIGHT	TYPE	LABEL	FRAME / SCREEN INFO. TYPE	LABEL	DETAIL	REMARKS
GROUND FLOOR								
D100A	2X1103	2678	ALD-1	N/A	AGS-1	N/A		
D100B	2X1103	2678	ALD-1	N/A	AGS-2	N/A		
D101	2X1062	2670	ALD-2	N/A	CWF-11	N/A	17/A002	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D102	2X1062	2670	ALD-2	N/A	CWF-10	N/A	17/A002	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D104	2X813	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D105A	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D105B	813	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D105C	813	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D106A	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D106B	813	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D106C	813	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D107	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D108	813	2750	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D110	950	2750	SCD-1	3/4HR	WDF-1	3/4HR	9/A002	
D111	950	2135	SCD-1	N/A	WDF-1	N/A	9/A002	
D112	950	2750	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D113	2X610	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D114	962	2670	SCD-2	N/A	CWF-9	N/A	NA	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D115A	1016	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D115B	2x813	2750	ALD-1	N/A	N/A	N/A	NA	SINGLE OVERHEAD TRACK POWER OPERATED SLIDING BARN DOOR
D115C	3x762	1525	SGD-1	N/A	N/A	N/A	NA	TRIPLE OVERHEAD TRACK SLIDING COUNTERTOP BARN DOOR
D116	950	2750	SCD-1	3/4HR	WDF-1	3/4HR	9/A002	
D117A	1016	2750	SCD-1	3/4HR	WDF-1	3/4HR	9/A002	
D117B	1016	2750	SCD-1	3/4HR	WDF-1	3/4HR	9/A002	
D118	1016	2750	SCD-2	3/4HR	WDF-1	3/4HR	9/A002	
D119-A	1017	2670	ALD-2	N/A	CWF-7	N/A	22/A501	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D119-B	1016	2750	SCD-3	N/A	WDF-2	N/A	9/A002	
D120A	2x915	2750	SGD-1	N/A	SGS-41	N/A	4/A501	
D120B	950	2750	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D121	962	2750	SGD-1	N/A	SGS-2	N/A	NA	
D122	915	2750	SGD-1	N/A	SGS-46	N/A	NA	
D123	915	2750	SGD-1	N/A	SGS-20	N/A	NA	
D124	915	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D125	915	2750	SGD-1	N/A	SGS-12	N/A	NA	
D126	915	2750	SGD-1	N/A	SGS-33	N/A	NA	
D127					RESERVED			
D128A	4X1067	2750	SCD-1	N/A	N/A	N/A	NA	DOUBLE TRACK SLIDING DOOR OVERLAP 1067 PANELS 25mm
D128B	4X1067	2750	SCD-1	N/A	N/A	N/A	NA	DOUBLE TRACK SLIDING DOOR OVERLAP 1067 PANELS 25mm
D128C	4X1067	2750	SCD-1	N/A	N/A	N/A	NA	DOUBLE TRACK SLIDING DOOR OVERLAP 1067 PANELS 25mm
D129					RESERVED			
D129B	4X1067	3400	SCD-1	N/A	WDF-1	N/A	NA	DOUBLE TRACK SLIDING DOOR OVERLAP 1067 PANELS 25mm
D129C	4X1067	2750	SCD-1	N/A	N/A	N/A	NA	DOUBLE TRACK SLIDING DOOR OVERLAP 1067 PANELS 25mm
D130A	962	2670	ALD-2	N/A	CWF-8	N/A	NA	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D130	950	2750	SCD-3	N/A	WDF-3	N/A	9/A002	
D131	950	2670	ALD-2	N/A	CWF-8	N/A	14/A501	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D132A	2X915	2670	ALD-2	N/A	CWF-8	N/A	NA	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
D132B	950	2750	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D133	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D134	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D135A	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D135B	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D136A	915	2750	SGD-2	N/A	N/A	N/A		ACID ETCHED / OBSCURED / FROSTED
D136B	813	2750	SGD-2	N/A	N/A	N/A		ACID ETCHED / OBSCURED / FROSTED
D137	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D138A	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D138B	950	2750	SCD-1	N/A	WDF-1	N/A	9/A002	
D139A	915	2750	SGD-2	N/A	N/A	N/A		ACID ETCHED / OBSCURED / FROSTED
D139B	813	2750	SGD-2	N/A	N/A	N/A		ACID ETCHED / OBSCURED / FROSTED
TESTING FACILITY								
DT01A	962	2670	ALD-2	N/A	CWF-15	N/A	7/A002	REFER TO WINDOW SCHEDULE FOR FRAME INFORMATION
DT01B	950	2750	ALD-1	N/A	ASG-1	N/A	3/A502	
DT02	950	2750	ALD-1	N/A	AGS-5	N/A	3/A502	
DT03	950	2750	ALD-1	N/A	AGS-3	N/A	3/A502	
DT04	950	2750	ALD-1	N/A	AGS-5	N/A	3/A502	
DT05	950	2750	HMD-1	N/A	PSF-1	N/A	10/A002	
DT06	950	2750	HMD-1	N/A	PSF-1	N/A	10/A002	
DT07	950	2750	HMD-1	N/A	PSF-1	N/A	10/A002	
DT09A	950	2750	HMD-1	N/A	PSF-1	N/A	18/A002	
DT09B	950	2750	HMD-1	N/A	PSF-1	N/A	18/A002	
DT10	950	2750	HMD-1	N/A	PSF-1	N/A	18/A002	
DT11A	950	2750	HMD-1	N/A	PSF-1	N/A	18/A002	
DT11B	950	2750	HMD-1	N/A	PSF-1	N/A	18/A002	
DT12					RESERVED			
DT13	2x1067	2750	HMD-3	N/A	PSF-1	N/A	10/A002	
DT14A	2x1067	2750	HMD-1	N/A	PSF-1	N/A	12/A002	INSULATED METAL DOOR
DT14B	950	2750	HMD-1	N/A	PSF-1	N/A	12/A002	INSULATED METAL DOOR
DT14C	3050	4125	SMD-1	N/A	PSF-7	N/A	13/A002	INSULATED SECTIONAL DOOR
DT14D	3050	4125	SMD-1	N/A	PSF-7	N/A	13/A002	INSULATED SECTIONAL DOOR
DT15	950	2750	HMD-1	N/A	PSF-1	N/A	14/A002	
DT16	950	2750	HMD-1	N/A	PSF-1	N/A	19/A002	SAND FILLED METAL DOOR AND STEEL FRAME
SECOND FLOOR								
D204	2X813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D205A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D205B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D205C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D206A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D206B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D206C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D207	2X813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D208	813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D209	915	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D210	2X762	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D211	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D212	915	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D213	2X762	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D214	915	2750	SGD-1	N/A	SGS-3	N/A	N/A	
D215	915	2750	SGD-1	N/A	SGS-31	N/A	N/A	
D216	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D217	915	2750	SGD-1	N/A	SGS-5	N/A	N/A	
D218	915	2750	SGD-1	N/A	SGS-11	N/A	N/A	
D219	915	2750	SGD-1	N/A	SGS-5	N/A	N/A	
D220	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D221	2x915	2750	SGD-1	N/A	SGS-37	N/A	13/A502	
D222	915	2750	SGD-1	N/A	SGS-18	N/A	N/A	
D223	915	2750	SGD-1	N/A	SGS-14	N/A	N/A	
D224	915	2750	SGD-1	N/A	SGS-15	N/A	N/A	
D225	915	2750	SGD-1	N/A	SGS-16	N/A	N/A	
D226	915	2750	SGD-1	N/A	SGS-14	N/A	N/A	
D227	915	2750	SGD-1	N/A	SGS-17	N/A	N/A	
THIRD FLOOR								
D304	2X813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	

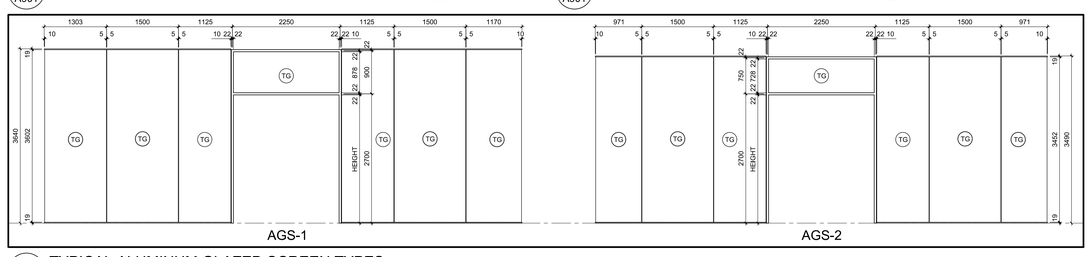
6 A901 GROUND AND 2'ND FLOOR DOOR AND FRAME SCHEDULE
SCALE =NA

NO.	DOOR INFO. SIZE: WIDTH	HEIGHT	TYPE	LABEL	FRAME / SCREEN INFO. TYPE	LABEL	DETAIL	REMARKS
THIRD FLOOR CONTINUED								
D305A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D305B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D305C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D306A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D306B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D306C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D307	2X813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D308	813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D309	915	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D310	2X762	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D311	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D312	915	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D313	2X762	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D314	915	2750	SGD-1	N/A	SGS-19	N/A	N/A	
D315	915	2750	SGD-1	N/A	SGS-46	N/A	N/A	
D316	915	2750	SGD-1	N/A	SGS-4	N/A	N/A	
D317	915	2750	SGD-1	N/A	SGS-4	N/A	N/A	
D318	915	2750	SGD-1	N/A	SGS-6	N/A	N/A	
D319	915	2750	SGD-1	N/A	SGS-5	N/A	N/A	
D320	915	2750	SGD-1	N/A	SGS-21	N/A	N/A	
D321	915	2750	SGD-1	N/A	SGS-10	N/A	N/A	
D322	915	2750	SGD-1	N/A	SGS-19	N/A	N/A	
D323	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D324	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D325	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D326	915	2750	SGD-1	N/A	SGS-20	N/A	N/A	
D327	915	2750	SGD-1	N/A	SGS-6	N/A	N/A	
D328	915	2750	SGD-1	N/A	SGS-49	N/A	N/A	
D329	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D330	915	2750	SGD-1	N/A	SGS-5	N/A	N/A	
D331	915	2750	SGD-1	N/A	SGS-21	N/A	N/A	
FOURTH FLOOR								
D401A	1220	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D401B	1220	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D404	2X813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D405A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D405B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D405C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D406A	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D406B	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D406C	813	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D407	2X813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D408	813	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D409	1169	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D410	2X762	2440	SCD-1	3/4HR	WDF-1	3/4HR	11/A002	
D411	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D412	915	2440	SCD-2	3/4HR	WDF-1	3/4HR	11/A002	
D413	2X762	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D414-419					RESERVED			
D420	915	2440	SGD-1	N/A	SGS-50	N/A	N/A	
D421	915	2750	SGD-1	N/A	SGS-27	N/A	N/A	
D422A	915	2750	SGD-1	N/A	SGS-35	N/A	N/A	
D422B	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D423	915	2750	SGD-1	N/A	SGS-47	N/A	N/A	
D424	915	2750	SGD-1	N/A	SGS-48	N/A	N/A	
D425	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D426	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D427	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D428	915	2750	SGD-1	N/A	SGS-13	N/A	N/A	
D429	915	2750	SGD-1	N/A	SGS-1	N/A	N/A	
D430	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D431	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D432	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D433	915	2750	SGD-1	N/A	SGS-47	N/A	N/A	
D434	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D435	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D436	950	2440	SCD-1	N/A	WDF-1	N/A	9/A002	
D437	915	2750	SGD-1	N/A	SGS-33	N/A	N/A	
D438	915	2750	SGD-1	N/A	SGS-8	N/A	N/A	
D439	915	2750	SGD-1	N/A	SGS-7	N/A	N/A	
D440	915	2750	SGD-1	N/A	SGS-5	N/A	N/A	
D441	915	2750	SGD-1	N/A	SGS-2	N/A	N/A	
D442	2x915	2750	SGD-1	N/A	SGS-34	N/A	N/A	
MECHANICAL PENTHOUSE								
D500A	950	2440	HMD-2	3/4HR	PSF-1	3/4HR	14/A002	
D500B	950	2440	HMD-2	3/4HR	PSF-1	3/4HR	14/A002	
D501A	2X610	2440	HMD-1	N/A	PSF-1	N/A	14/A002	
D501B	2X610	2440	HMD-1	N/A	PSF-1	N/A	14/A002	
D502	1169	2440	HMD-2	3/4HR	PSF-1	3/4HR	14/A002	
D503	950	2440	HMD-2	N/A	PSF-1	N/A	1/A002	INSULATED METAL DOOR
D504	915	2440	HMD-2	3/4HR	PSF-1	3/4HR	14/A002	
D505	2x915	2440	HMD-2	N/A	PSF-1	N/A	2/A002	INSULATED METAL DOOR

5 A901 3'RD AND 4'TH FLOOR DOOR AND FRAME SCHEDULE
SCALE =NA



7 A901 ROLLING METAL DOOR AND FRAME TYPES
SCALE =1:50



9 A901 TYPICAL ALUMINUM GLAZED SCREEN TYPES
SCALE =1:50

GENERAL NOTES

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REV.	ISSUED FOR	MM/DD/YYY
06	CONSTRUCTION UPDATE	07/28/2017
05	CONSTRUCTION UPDATE	04/27/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4550

PROJECT NORTH:

TOMLINSON
FOUNDED ON STRENGTH GUIDED BY VISION

Christopher Simmonds Architect
THE ANNEX / 16 ECCLES ST. OTTAWA ON K1R 6S3
613.567.7888 PHONE / 613.567.7528 FAX
csarchitect.com

PROJECT:
TOMLINSON
NEW BUILDING

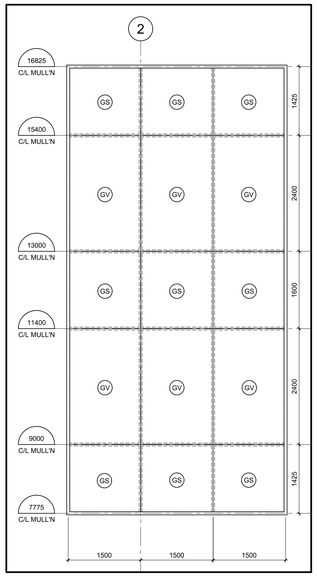
DRAWING TITLE:
DOOR AND FRAME SCHEDULE

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

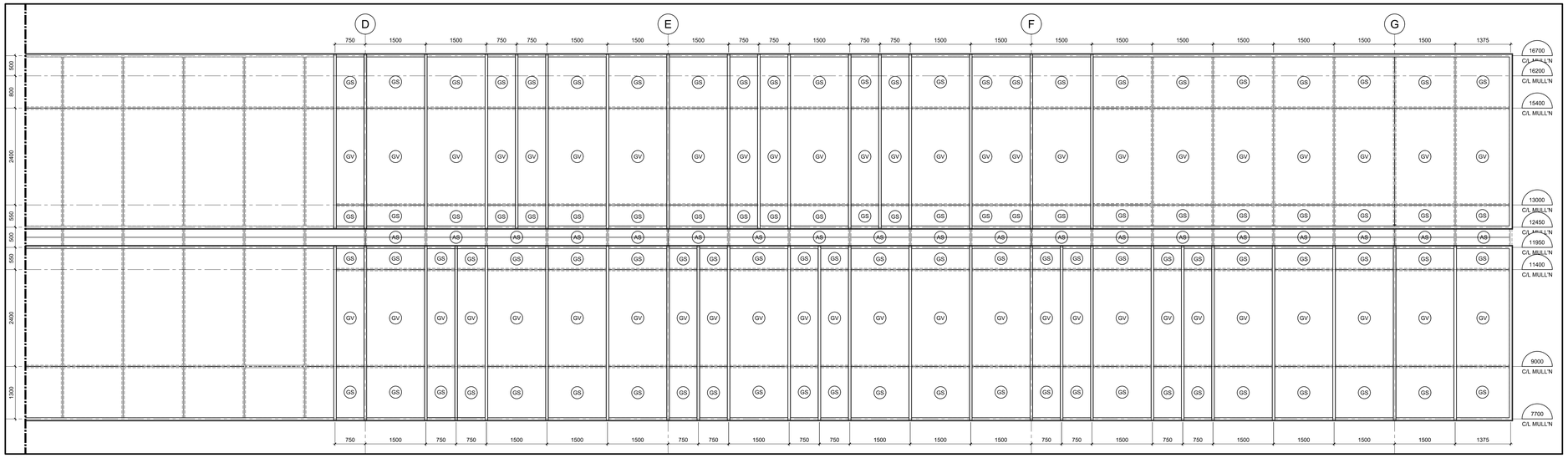
DRAWING No: A901

PLOT DATE 8/2/2017 LAYOUT: A951 WINDOW SCHEULE

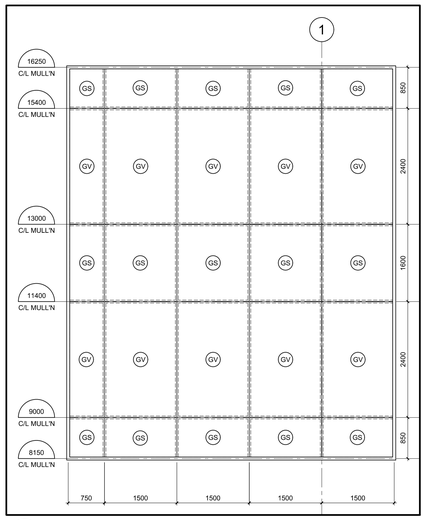
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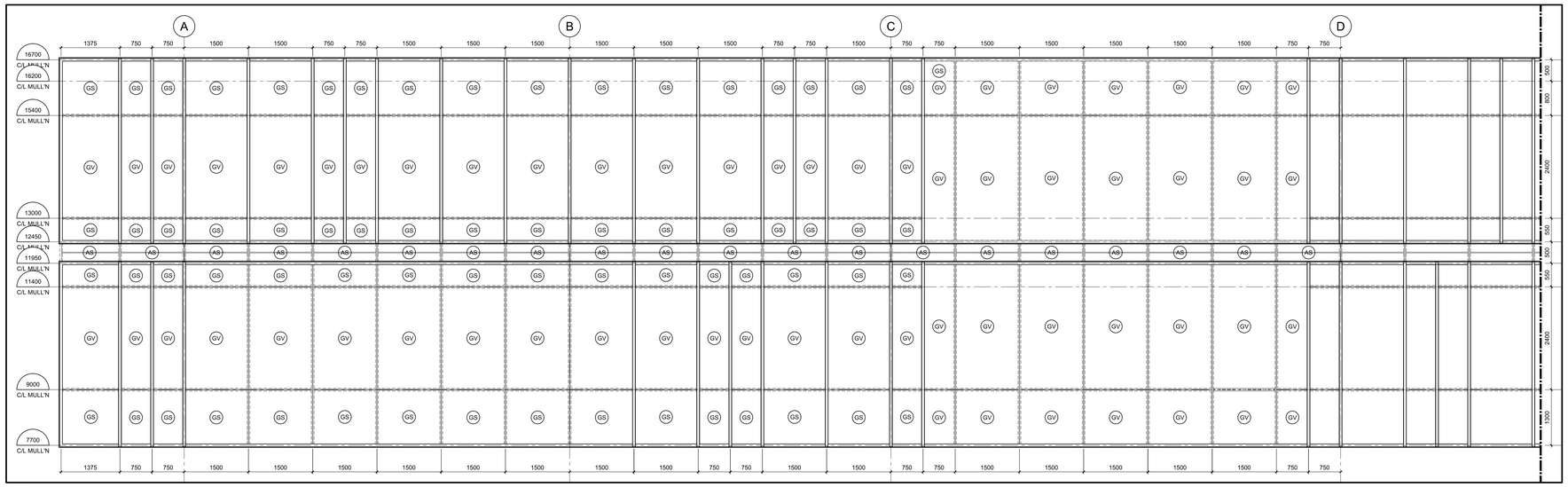
2 A951 CURTAINWALL FR. (CWF-4) ELEV.
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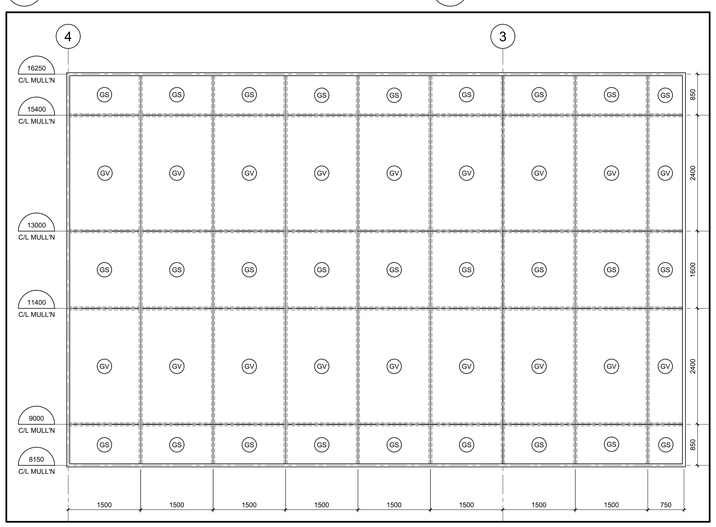
1 A951 PARTIAL CURTAINWALL FRAME (CWF-1) ELEVATION
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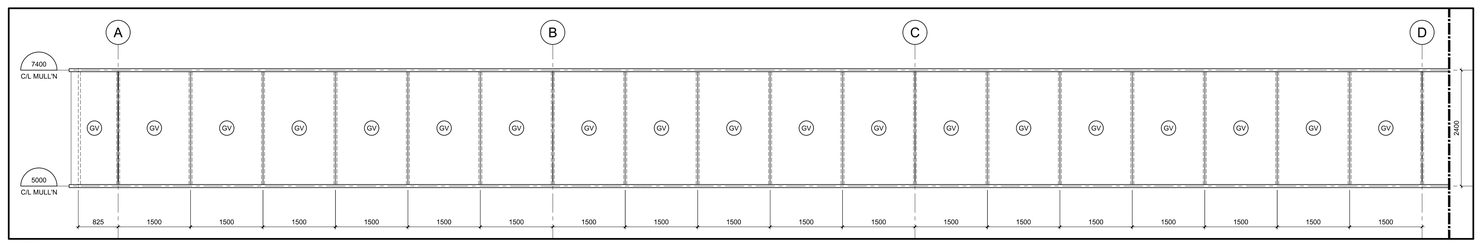
3 A951 CURTAINWALL FRAME (CWF-3) ELEVATION
SCALE =1:50



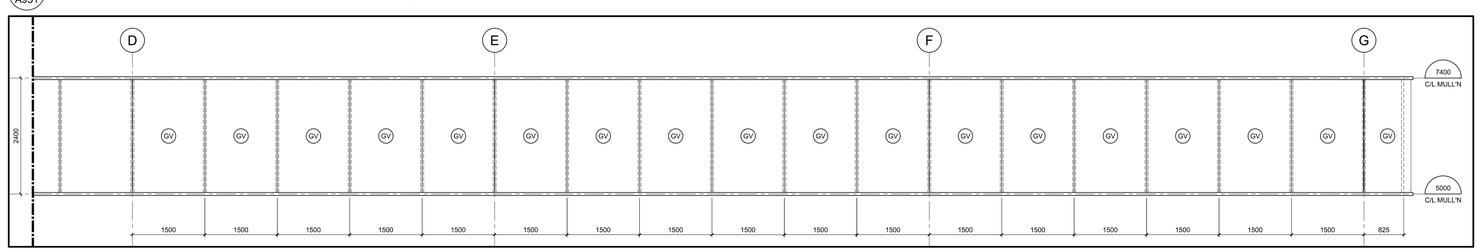
4 A951 PARTIAL CURTAINWALL FRAME (CWF-1) ELEVATION
SCALE =1:50



6 A951 CURTAINWALL FRAME (CWF-2) ELEVATION
SCALE =1:50



5 A951 PARTIAL CURTAINWALL FRAME (CWF-5) ELEVATION
SCALE =1:50



7 A951 PARTIAL CURTAINWALL FRAME (CWF-5) ELEVATION
SCALE =1:50

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02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL: ONTARIO ASSOCIATION OF ARCHITECTS C. SIMMONDS LICENCE 4650

PROJECT NORTH:

TOMLINSON tomlinsongroup.com FOUNDED ON STRENGTH GUIDED BY VISION

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PROJECT:
TOMLINSON
NEW BUILDING

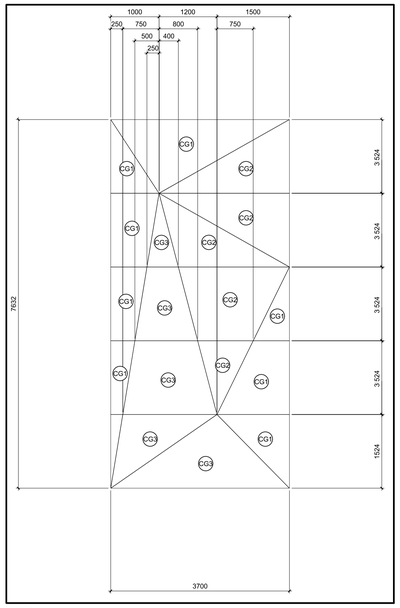
DRAWING TITLE:
WINDOW SCHEDULE

DATE:	10/8/2015
SCALE:	AS INDICATED
DRAWN BY:	JK
JOB No:	574-15

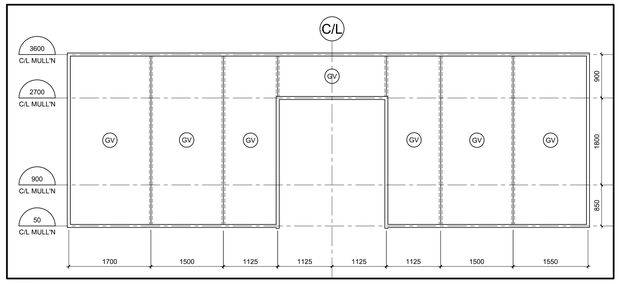
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PLOT DATE 8/2/2017 LAYOUT: A952 WINDOW SCHEDULE

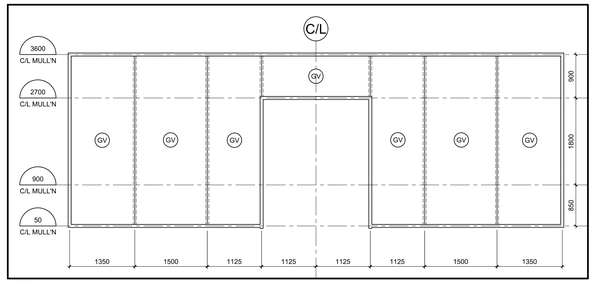
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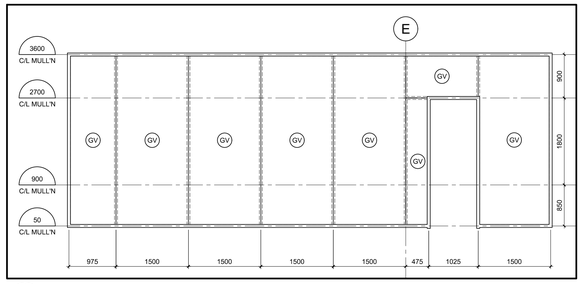
1 A952 SLOPED GLASS WATERFEATURE WALL ELEV.
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2 A952 CURTAINWALL FRAME (CWF-11) ELEVATION
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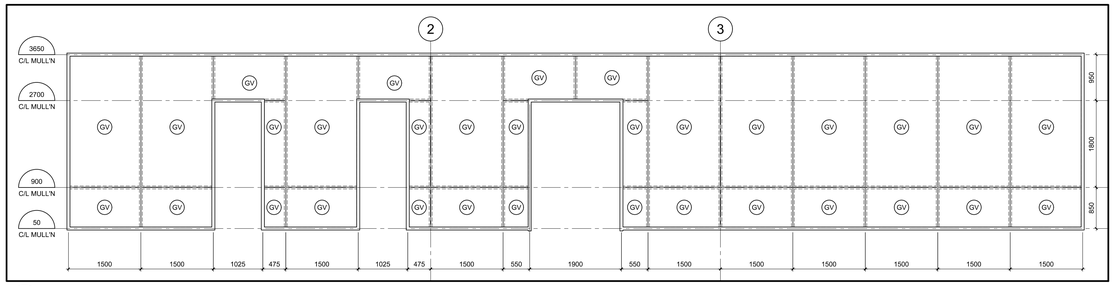


3 A952 CURTAINWALL FRAME (CWF-10) ELEVATION
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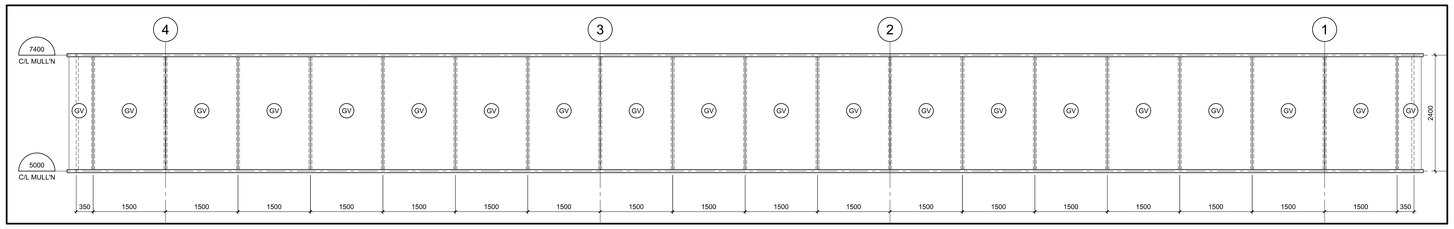
4 A952 CURTAINWALL FRAME (CWF-9) ELEVATION
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5 A952 RESERVED
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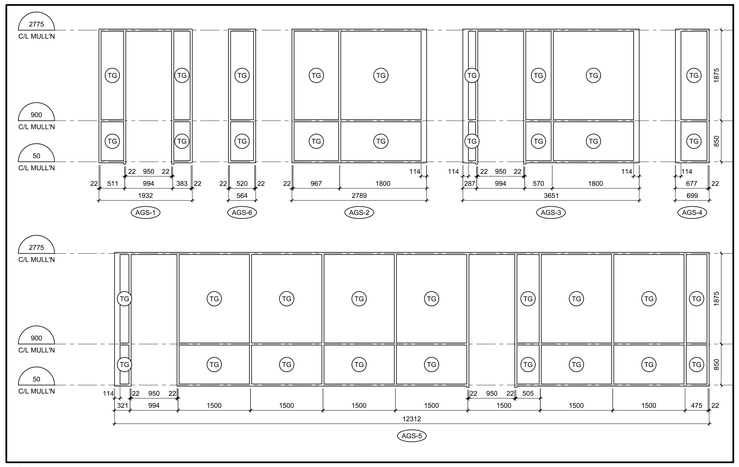


6 A952 CURTAINWALL FRAME (CWF-8) ELEVATION
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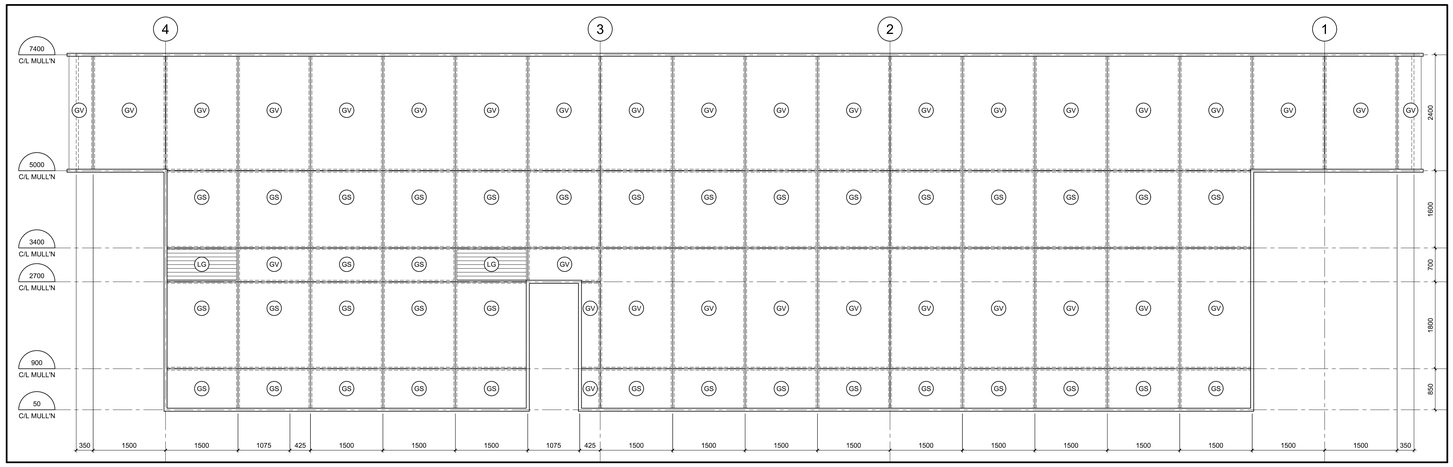
7 A952 RESERVED
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8 A952 CURTAINWALL FRAME (CWF-6) ELEVATION
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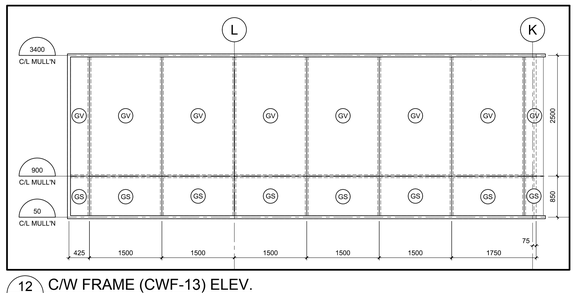


9 A952 TYPICAL ALUMINUM GLAZED SCREEN TYPES (TEST FACILITY)
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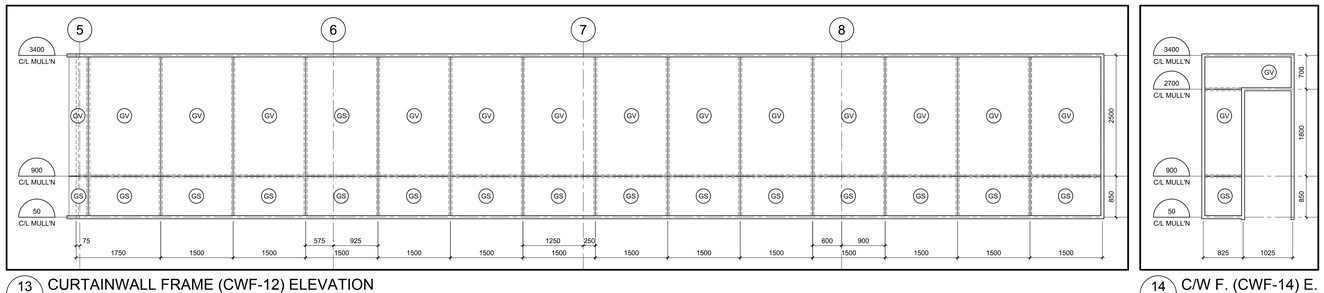


10 A952 CURTAINWALL FRAME (CWF-7) ELEVATION
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11 A952 RESERVED
SCALE =1:50



12 A952 C/W FRAME (CWF-13) ELEV.
SCALE =1:50



13 A952 CURTAINWALL FRAME (CWF-12) ELEVATION
SCALE =1:50

14 A952 C/W F. (CWF-14) E.
SCALE =1:50

GENERAL NOTES

A THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL DISCREPANCIES TO THE ARCHITECT.

B DO NOT SCALE DRAWINGS.

C ALL WORK SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

D THIS DRAWING IS THE EXCLUSIVE PROPERTY OF CHRISTOPHER SIMMONDS ARCHITECT INC. COPYRIGHT RESERVED.

REV.	ISSUED FOR	MM/DD/YYY
06	CONSTRUCTION UPDATE	07/28/2017
05	CONSTRUCTION UPDATE	04/27/2017
04	CONSTRUCTION UPDATE	02/02/2017
03	ISSUED FOR CONSTRUCTION	11/11/2016
02	REVISED BUILDING PERMIT	09/23/2016
01	BUILDING PERMIT	08/05/2016

ARCHITECT'S SEAL:

ONTARIO ASSOCIATION OF ARCHITECTS
C. SIMMONDS
LICENCE
4650

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