

ROOF AND FLOOR LAYOUT NOTES:

— ROOF AND FLOOR LAYOUT IS A SCHEMATIC LAYOUT TO ASSIST THE TRUSS MANUFACTURER. PROVIDE THE TRUSS MANUFACTURER'S ROOF AND FLOOR LAYOUT FOR BUILDING PERMIT APPLICATION AND FOR THE ON-SITE FRAMING. THE DRAFTING SERVICE OFFICE NEEDS TO BE AWARE OF ANY ALTERNATIVES OR CHANGES REGARDING THE ROOF AND FLOOR'S SCHEMATIC LAYOUT BEFORE THE CONSTRUCTION BEGINS. PROVIDE SUPPORT UNDER GIRDER TRUSS & SOLID BLOCKING DOWN TO FOUNDATION.

NOTE: COORD. FLOOR JOIST, LINTEL, ROOF TRUSS AND POSTS WITH MANUFACTURER AND PLNG. IN OTHER CASE.

NOTE: COORD. LOCATION OF ALL VENTING UNITS, EXTERIOR LIGHTING, ETC. WITH CLIENT AND MANUFACTURERS.

BLOCK: XXXX

DATE: XX/XX/XXXX

GEOFF HODGINS

ARCHITECT

1 SHERBROOK STREET E
PERTH, ON, K7H 1A1

WITH



THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-1A AND ANY DETAILS AND ANY OTHER PARTS OF THE DRAWINGS DETAILED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS COVERED ON A SCHEDULE OR ANY OTHER ITEMS, CONSULT THE SCHEDULE. IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER DESCRIBED OR NOT, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES:

STEEL LINTEL:

- S1 = 1 80x6x6
- S2 = 1 80x6x8
- S3 = 1 100x6x8
- S4 = 1 120x6x8
- S5 = 1 120x8x10
- S6 = 1 200x10x10
- S7 = 1 150x10x10 (8" BEARING)

LINTEL TABLE:

- L1 = 2-2x10 + P2 ON BOTH SIDES
- L2 = 3-2x10 + P3 ON BOTH SIDES
- L3 = 2-1 7/8x5 LVL (1.8E) + P3 ON BOTH SIDES
- L4 = 3-1 7/8x5 LVL (1.8E) + P3 ON BOTH SIDES

* IF LINTEL IS EXPOSED TO THE EXTERIOR, PROVIDE PRESSURE TREATED LAMBER.

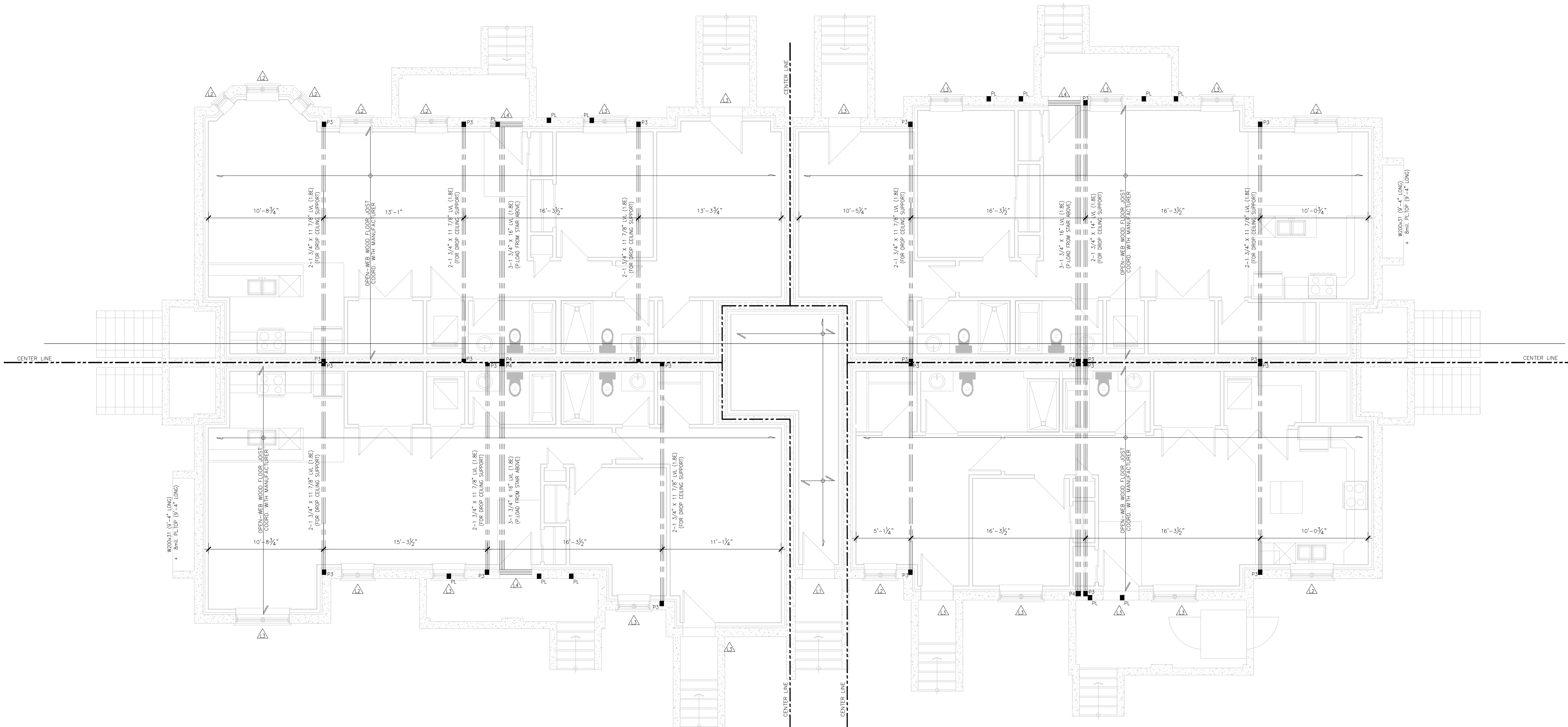
POST TABLE:

- P1 = 3" ADJUSTABLE STEEL COLUMN
- P1a = HEAVY DUTY, TYPE 2, ADJUSTABLE RED JACK
- P2 = 2-2x4 OR 3-2x4
- P3 = 2-2x4 OR 3-2x4
- P4 = 2-2x4 OR 3-2x4
- P5 = 2-2x4 OR 3-2x4
- P6 = 2-2x4 OR 3-2x4
- P7 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P8 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P9 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P10 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P11 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P12 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P13 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P14 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P15 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P16 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P17 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P18 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P19 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P20 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P21 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P22 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P23 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P24 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P25 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P26 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P27 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P28 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P29 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P30 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P31 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P32 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P33 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P34 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P35 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P36 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P37 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P38 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P39 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P40 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P41 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P42 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P43 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P44 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P45 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P46 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P47 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P48 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P49 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P50 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P51 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P52 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P53 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P54 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P55 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P56 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P57 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P58 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P59 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P60 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P61 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P62 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P63 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P64 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P65 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P66 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P67 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P68 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P69 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P70 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P71 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P72 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P73 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P74 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P75 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P76 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P77 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P78 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P79 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P80 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P81 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P82 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P83 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P84 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P85 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P86 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P87 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P88 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P89 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P90 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P91 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P92 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P93 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P94 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P95 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P96 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P97 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P98 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P99 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)
- P100 = 1x6 80x8x8x1.18 + 100x10x12 LBB PL (V)

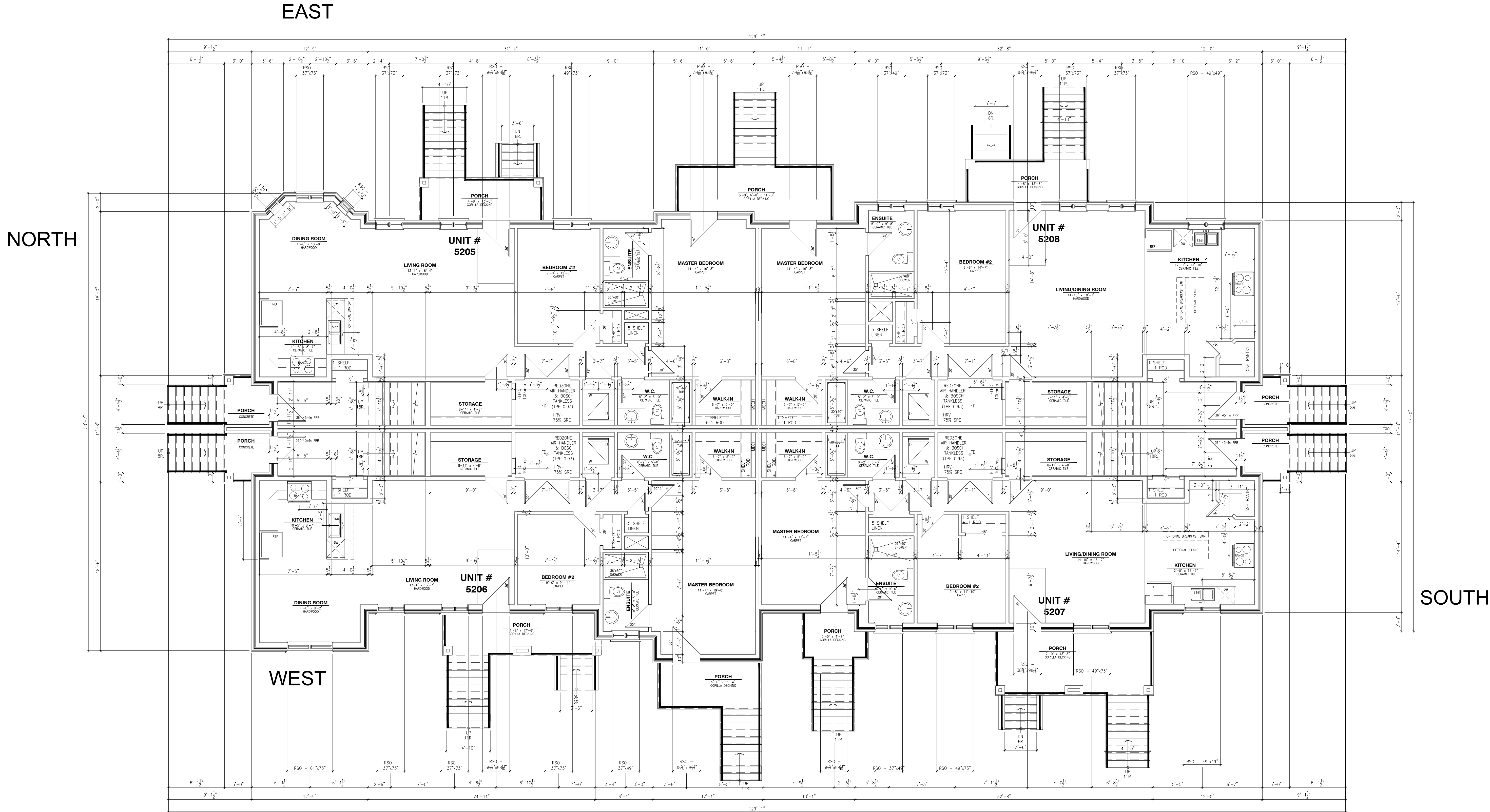
EX: P2 = 1 JACK + 1 STUD

* IF NO POST ARE MENTIONED ON PLANS, PROVIDE MIN. A "P2"

- SMOKE ALARMS AS PER SECTION 9.10.18. OF THE ONTARIO BUILDING CODE
 - SHALL HAVE A BATTERY BACKUP SYSTEM
 - ARE REQUIRED IN EACH SLEEPING ROOM AND HALLWAY
 - ARE REQUIRED ON EACH STOREY INCLUDING BASEMENT
 - ALTERNATE POWER SUPPLY CAPABLE OF PROVIDING POWER FOR AT LEAST 7 DAYS IN NORMAL CONDITION
 - FOLLOWED BY A MINUTE OF ALARM AND
 - UNITED MONITORING ALARM ARE ALSO REQUIRED ADJACENT TO EACH SLEEPING AREA.
- PROVIDE MECHANICAL EXHAUST TO OUTSIDE



2012 O.B.C. DRAWINGS		
REV-0	12" INCREASE ON NEW EXT PORCHES	11/13/2019 AB
REV-1	AS PER DRC & REMOVED MANGARDS	12/15/2019 AB
REV-2	AS PER STRUCTURAL	10/03/2019 AB
REV-3	ISSUED FOR TENDER	07/09/2018 MAD
REV-4	NEW STANDARD DRC MODIFICATION	07/09/2018 MAD
REV-5	NEW STANDARD DRC MODIFICATION	10/25/2018 MAD
NO.	DESCRIPTION	DATE
DRAWING: BASEMENT/GROUND FLOOR STRUCTURE		
ADDRESS:	NO.	DATE
5000 SERIES - DEERFIELD CONDOS	1/2" = 1'-0"	10/03/XXXX
STANDARD DRAWINGS		
		SHEET: A103



BLOCK: XXXX
DATE: XXXX/XXXX

GEOFF HODGINS
ARCHITECT
1 SHERBROOK STREET E
PERTH, ON, K7H 1A1

WITH
Valecraft
INCORPORATED

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-1A AND ANY AMENDMENTS AND SHALL NOT BE USED FOR ANY OTHER PURPOSES. THE DRAWING IS THE PROPERTY OF GEOFF HODGINS ARCHITECT AND SHALL NOT BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF GEOFF HODGINS ARCHITECT.

ALL CONTRACTORS SHALL PROVIDE THEIR WORK WITHIN THE SPECIFIED TIME FRAME, ACCORDING TO THE APPROPRIATE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO THE ARCHITECT'S OFFICE IMMEDIATELY.

NO DIMENSIONS SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES:

UNIT # 5205:

UNIT # 5206:

UNIT # 5207:

UNIT # 5208:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

POST TABLE:

BLOCK: XXXX

DATE: XX/XX/XXXX

GEOFF HODGINS
ARCHITECT
1 SHERBROOK STREET E
PERTH, ON, K7H 1A1

WITH
 Valecraft
Structural Ltd.

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-1A AND ANY AMENDMENTS AND ONLY SHOWS ONE SIDE OF THE CONCRETE DETAIL ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS CONTAINED ON A SCHEDULE OR ANY OTHER ITEMS, CONSULT THE SCHEDULE. IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER EXISTING OR NEW, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES

STEEL LINTEL:

S1 = 1 80x8x6
S2 = 1 80x8x8
S3 = 1 100x10x8
S4 = 1 120x10x8
S5 = 1 120x12x10
S6 = 1 200x10x12
S7 = 1 150x10x12 (AT BEARING)

LINTEL TABLE:

L1 = 2-2x10 + P2 ON BOTH SIDES
L2 = 3-2x10 + P3 ON BOTH SIDES
L3 = 2-1 7/8x5 LVL (1.8E) + P3 ON BOTH SIDES
L4 = 3-1 3/4x5 LVL (1.8E) + P3 ON BOTH SIDES

* IF LINTEL IS EXPOSED TO THE EXTERIOR, PROVIDE PRESSURE TREATED LUMBER.

POST TABLE:

P1 = 3" ADJUSTABLE STEEL COLUMN
P1A = HEAVY DUTY, TYPE 2, ADJUSTABLE RED JACK
P2 = 2-2x4 OR 3-2x4
P3 = 3-2x4 OR 3-2x6
P4 = 4-2x4 OR 4-2x6
P5 = 5-2x4 OR 5-2x6
P6 = 6-2x4 OR 6-2x6

P11 = HSS 86x86x13.18 + 100x10x12 L&R PL (V)
P14 = HSS 86x86x13.18 + 100x10x12 L&R PL (V)
P16 = HSS 76x76x13.18 + 100x10x12 L&R PL (V)
P17 = HSS 76x76x13.18 + 100x10x12 L&R PL (V)
P18 = HSS 76x76x13.18 + 100x10x12 L&R PL (V)
P19 = HSS 76x76x13.18 + 100x10x12 L&R PL (V)
P20 = 130x160x10 TOP PL (V)
P21 = 130x160x10 TOP PL (V)
P22 = 130x160x10 TOP PL (V)

* POST ARE ALL JACK 1/4" STUD
EX. P2 = 1 JACK + 1 STUD
* IF NO POST ARE MENTIONED ON PLANS, PROVIDE MIN. A "P2"

* SMOKE ALARMS AS PER SECTION 9.10.18. OF THE

OPENING BRIDGE CODE

* SHALL HAVE A VIBR. SENSING DETECT

* ARE REQUIRED IN EACH SLEEPING ROOM AND HALLWAY

* ARE REQUIRED ON EACH STOREY, INCLUDING BASEMENT

* ARE REQUIRED TO BE PROVIDED WITH BATTERY AS AN

ALTERNATIVE POWER SUPPLY CAPABLE OF PROVIDING

POWER FOR AT LEAST 7 DAYS IN NORMAL CONDITION

POWERED BY A MINIMUM OF 8AHr. Wd.

* ULTIMATE MONITORING ALARM ARE ALSO REQUIRED

ADJACENT TO EACH SLEEPING AREA.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

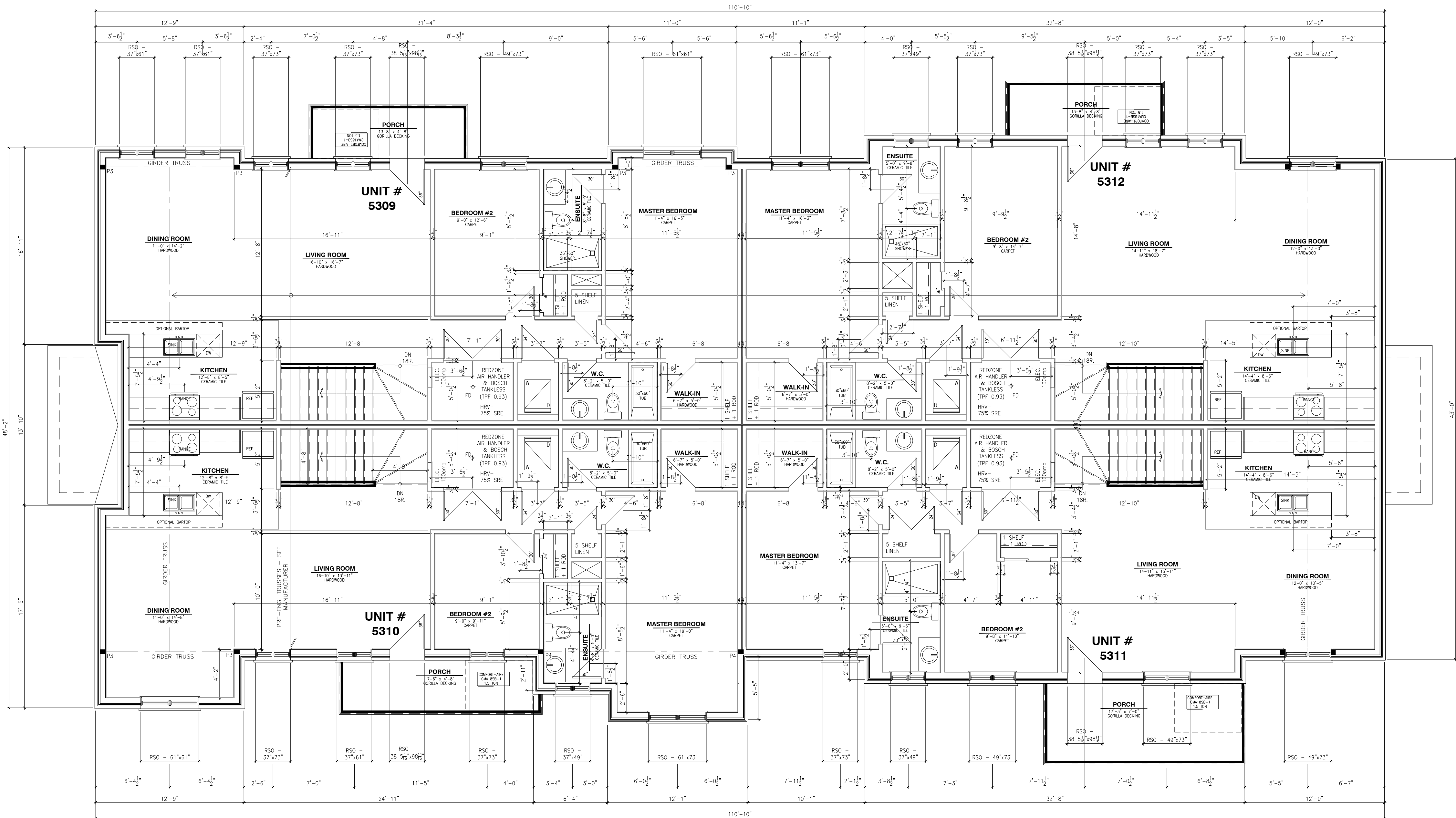
* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE

* PROVIDE MECHANICAL EXHAUST



2012 O.B.C. DRAWINGS		
REV.	DESCRIPTION	DATE
REV-4	12" INCREASE ON NEW EXIST PORCHES	11/18/2019 AB
REV-5	AS PER DRC & REMOVED MANGROVES	12/15/2019 AB
REV-6	AS PER STRUCTURAL	10/03/2019 AB
REV-7	ISSUED FOR TENDER	07/09/2018 MAD
REV-8	NEW STANDARD DRC MODIFICATION	07/09/2018 MAD
REV-9	NEW STANDARD DRC MODIFICATION	10/25/2018 MAD
NO.	DESCRIPTION	DATE

SECOND FLOOR LAYOUT

ADDRESS: 1000
 SCALE: 1/2" = 1'-0"
 DATE: 10/03/2019

5000 SERIES -
 DEERFIELD CONDOS

(STANDARD DRAWINGS)

A106

BLOCK: XXXX
DATE: XXXXXXXX

GEOFF HODGINS
ARCHITECT
1 SHERBROOK STREET E
PERTH, ON, K7H 1A1



THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-1A AND ANY AMENDMENTS AND SHALL SHOW ONLY SOME OF THE DETAILS DETAILED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL DETAILS CONTAINED ON A SCHEDULE OR ANY OTHER ITEMS REFERENCED, THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER DESCRIBED OR NOT, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES:
STEEL LINTEL:
S1 = 1 80x8x6
S2 = 1 80x8x8
S3 = 1 100x10x8
S4 = 1 120x10x8
S5 = 1 120x12x10
S6 = 1 200x10x10
S7 = 1 150x10x10 (AT BEARING)

LINTEL TABLE:
L1 = 2-2x10 + P2 ON BOTH SIDES
L2 = 3-2x10 + P3 ON BOTH SIDES
L3 = 2-1 7/8x5 UL (1.8E) + P3 ON BOTH SIDES
L4 = 3-1 7/8x5 UL (1.8E) + P2 ON BOTH SIDES

* IF LINTEL IS EXPOSED TO THE EXTERIOR, PROVIDE PRESSURE TREATED LUMBER.

POST TABLE:

P1 = 3" ADJUSTABLE STEEL COLUMN
P1a = HEAVY DUTY, TYPE 2, ADJUSTABLE RED JACK
P2 = 2-2x4 OR 3-2x4
P3 = 3-2x4 OR 3-2x6
P4 = 4-2x4 OR 4-2x6
P5 = 5-2x4 OR 5-2x6
P6 = 6-2x4 OR 6-2x6
P7 = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7a = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7b = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7c = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7d = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7e = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7f = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7g = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7h = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7i = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7j = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7k = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7l = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7m = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7n = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7o = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7p = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7q = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7r = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7s = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7t = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7u = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7v = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7w = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7x = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7y = 100 80x8x8x13.18 + 100x10x12 18B PL (V)
P7z = 100 80x8x8x13.18 + 100x10x12 18B PL (V)

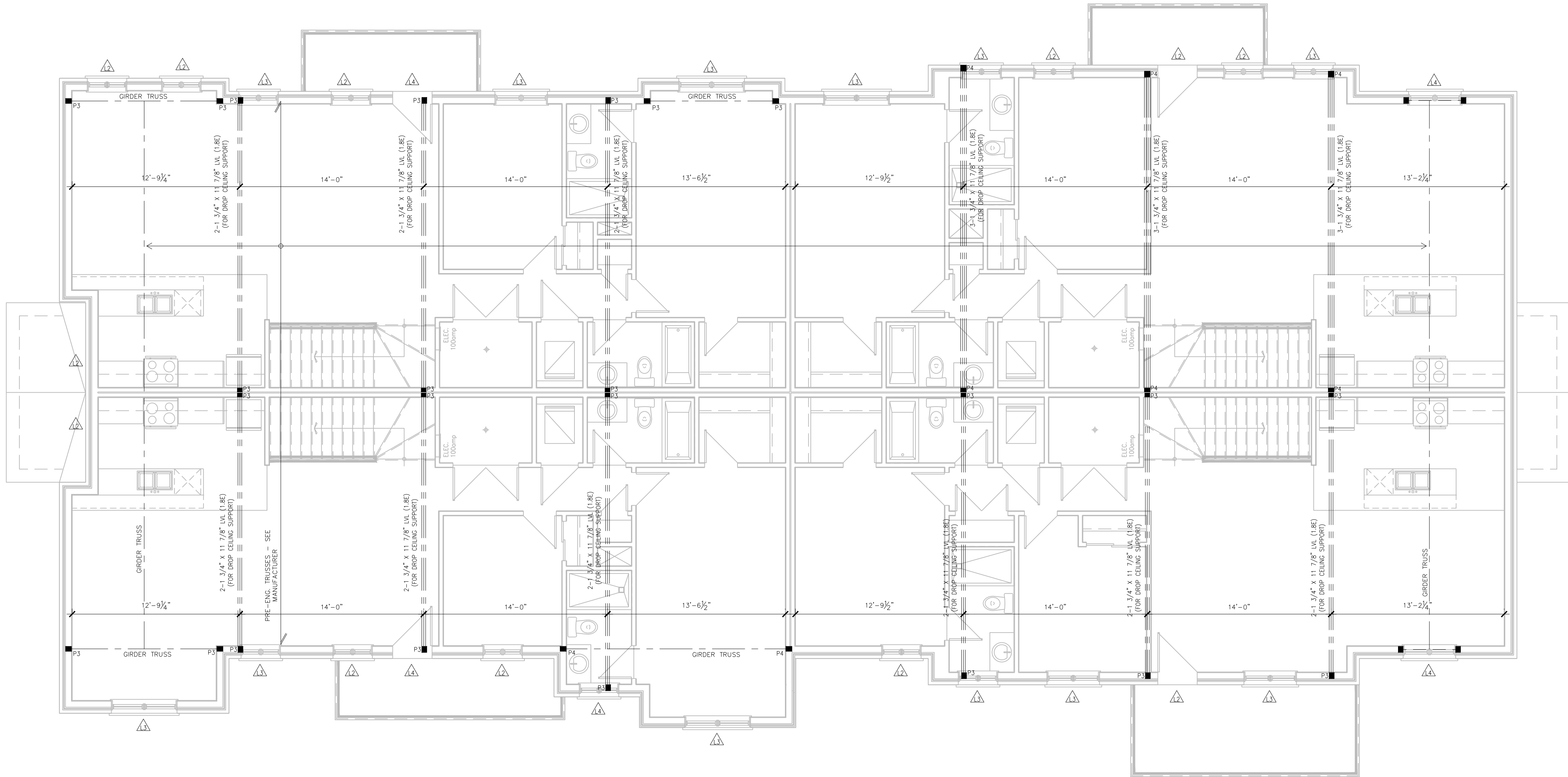
* POST ARE ALL JACK 1/4" STUD

EX: P2 = 1 JACK + 1 STUD

* IF NO POST ARE MENTIONED ON PLANS, PROVIDE MIN. A "P2"

* SMOKE ALARMS AS PER SECTION 9.10.18 OF THE ONTARIO BUILDING CODE:
- SHALL HAVE A BATTERY BACKUP BATTERY
- ARE REQUIRED IN EACH SLEEPING ROOM AND HALLWAY
- ARE REQUIRED ON EACH STOREY, INCLUDING BASEMENT
- ARE REQUIRED TO BE PROVIDED WITH BATTERY AS AN ALTERNATE POWER SUPPLY IN CASE OF POWER OUTAGE
- POWER FOR AT LEAST 7 DAYS IN NORMAL CONDITION
- FOLLOWED BY A MINIMUM OF 90 DAYS
- ULTIMATE WARNING ALARM ARE ALSO REQUIRED ADJACENT TO EACH SLEEPING AREA.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE



2012 O.B.C. DRAWINGS			
REV-6	12" INCREASE ON NEW EXT PORCHES	11/18/2019	AB
REV-5	AS PER DRC & REMOVED MARGINS	12/15/2019	AB
REV-4	AS PER STRUCTURAL	06/03/2019	AB
REV-3	ISSUED FOR TENDER	07/09/2018	MAO
REV-2	NEW STANDARD DRWG MODIFICATION	07/08/2018	MAO
REV-1	NEW STANDARD DRWG MODIFICATION	10/25/2018	MAO
NO.	DESCRIPTION	DATE	BY

SECOND / ROOF STRUCTURE

ADDRESS: 5000 SERIES - DEERFIELD CONDOS

SCALE: 3/8" = 1'-0"

DATE: 10/16/XXXX

SHEET: A106a

ROOF AND FLOOR LAYOUT NOTES:

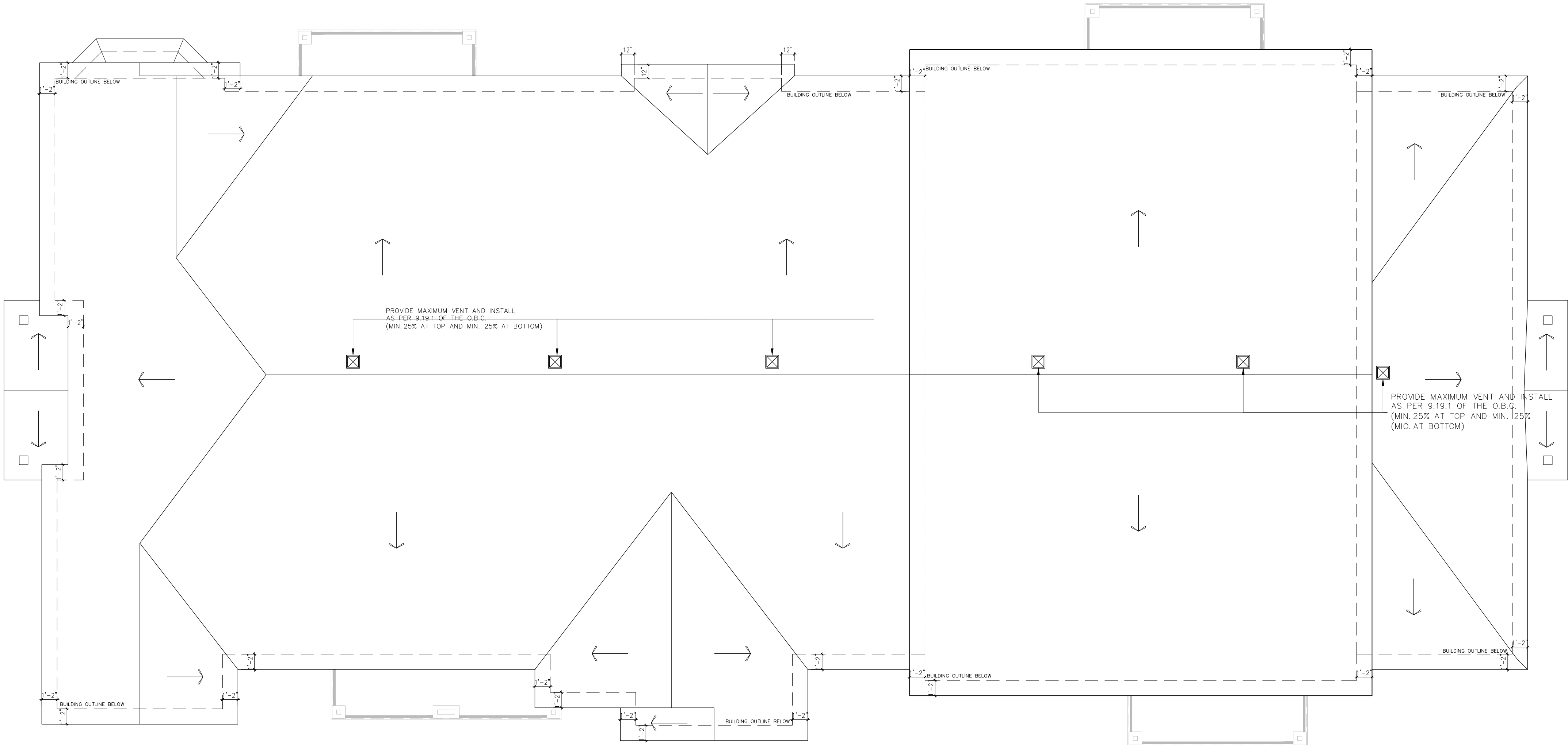
= ROOF AND FLOOR LAYOUT IS A SCHEMATIC LAYOUT TO ASSIST THE TRUSS MANUFACTURER, PROVIDE THE TRUSS MANUFACTURER'S ROOF AND FLOOR LAYOUT FOR BUILDING PERMIT APPLICATION AND FOR THE ON-SITE FRAMING. THE DRAFTING SERVICE OFFICE NEEDS TO BE AWARE OF ANY ALTERNATIVES OR CHANGES REGARDING THE ROOF AND FLOOR'S SCHEMATIC LAYOUT BEFORE THE CONSTRUCTION BEGINS, PROVIDE SUPPORT UNDER GIRDER TRUSS & SOLID BLOCKING DOWN TO FOUNDATION.

NOTE:

COORD. FLOOR JOIST, LINTEL, ROOF TRUSS AND POSTS WITH MANUFACTURER AND P.E.N.G. IN OTHER CASE.

NOTE:

COORD. LOCATION OF ALL VENTING UNITS, EXTERIOR LIGHTING, ETC. WITH CLIENT AND MANUFACTURERS.



BLOCK: XXXX

DATE: XX/XX/XXXX

GEOFF HODGINS
ARCHITECT
1 SHERBROOK STREET E
PERTH, ON, K7H 1A1

WITH
Valecraft
INCORPORATED

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-1A AND ANY AMENDMENTS AND SHALL SHOW ONLY SOME OF THE CHANGES DETAILED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS COORDINATED ON A SCHEDULE OR ANY OTHER ITEM, NOTWITHSTANDING THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER COORDINATED OR NOT, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES:

STEEL LINTEL:

S1 = L 80x8x6
S2 = L 80x8x6
S3 = L 100x8x8
S4 = L 120x8x8
S5 = L 120x8x8
S6 = L 200x100x12
S7 = L 150x100x12 (OF BEARING)

LINTEL TABLE:

L1 = 2-2x10 + P3 ON BOTH SIDES
L2 = 2-2x10 + P3 ON BOTH SIDES
L3 = 2-1.75x8.5 Lx (1.92) + P3 ON BOTH SIDES
L4 = 2-1.75x8.5 Lx (1.92) + P3 ON BOTH SIDES

* IF LINTEL IS EXPOSED TO THE EXTERIOR, PROVIDE PRESSURE TREATED LUMBER.

POST TABLE:

P1 = 3" ADJUSTABLE STEEL COLUMN
P1a = HEAVY DUTY, TYPE 2, ADJUSTABLE RED JACK
P2 = 3-2x4 OR 3-2x6
P3 = 3-2x4 OR 3-2x6
P4 = 3-2x4 OR 3-2x6
P5 = 3-2x4 OR 3-2x6
P6 = 3-2x4 OR 3-2x6

P7 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P8 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P9 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P10 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P11 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P12 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P13 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P14 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P15 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P16 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P17 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P18 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P19 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P20 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P21 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P22 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P23 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P24 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P25 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P26 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P27 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P28 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P29 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P30 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P31 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P32 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P33 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P34 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P35 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P36 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P37 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P38 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P39 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P40 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P41 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P42 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P43 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P44 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P45 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P46 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P47 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P48 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P49 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P50 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P51 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P52 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P53 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P54 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P55 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P56 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P57 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P58 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P59 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P60 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P61 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P62 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P63 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P64 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P65 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P66 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P67 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P68 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P69 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P70 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P71 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P72 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P73 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P74 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P75 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P76 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P77 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P78 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P79 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P80 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P81 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P82 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P83 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P84 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P85 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P86 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P87 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P88 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P89 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P90 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P91 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P92 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P93 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P94 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P95 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P96 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P97 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P98 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P99 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)
P100 = 100 86.8x86x1.18 + 100x200x12 TAB PL. (V)

* POST ARE ALL JACK 1/4" STUD.

* IF NO POST ARE MENTIONED ON PLANS, PROVIDE MIN. A "10"

* JACK ALARMS AS PER SECTION 9-10.10 OF THE OUTDOOR BUILDING CODE.

* SHALL HAVE A VISUAL SMOKE DETECTOR.

* ARE REQUIRED IN EACH SLEEPING ROOM AND HALLWAY.

* ARE REQUIRED ON EACH STORY, INCLUDING BASEMENT.

* ARE REQUIRED TO BE PROVIDED WITH BATTERY AS AN ALTERNATE POWER SUPPLY CAPABLE OF PROVIDING POWER FOR AT LEAST 7 DAYS IN NORMAL CONDITION.

* FOLLOWED BY A MINUTE OF ALARM AND.

* CANNOT BE USED AS A MEANS OF EGRESS.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

* PROVIDE MECHANICAL EXHAUST TO OUTSIDE.

NOTE:
COORD. ALL MAN DOORS AND WINDOWS WITH CLIENT. REFER
TO CHOSEN OPTIONS FOR PROPER ROUGH OPENING WIDTHS

NOTE:
COORD. LOCATION OF ALL VENTING UNITS, EXTERIOR
LIGHTING, ETC. WITH CLIENT AND MANUFACTURERS.



SOUTH

BLOCK: XXXX
DATE: XX/XX/XXXX

GEOFF HODGINS
ARCHITECT
1 SHERBROOK STREET E
PERTH, ON, K7H 1A1

WITH
Valecraft
INCORPORATED

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE
B-11 AND ANY AMENDMENTS AND NOT BE USED FOR ANY OTHER PURPOSES
DETAILED ON THIS DOCUMENT. SHOULD THE DRAWINGS NOT SHOW
ALL ITEMS COVERED ON A SCHEDULE OR ANY OTHER ITEMS
REQUIRED, THE SCHEDULE IS CONSIDERED THE GOVERNING
DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER
EXERCISED OR NOT, ACCORDING TO THE APPLICABLE BUILDING
CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL
DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S
ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD
RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

2012 O.B.C. DRAWINGS

REV.	DESCRIPTION	DATE
REV-1	ISSUED FOR TENDER	07/06/2018 MAD
REV-2	NEW STANDARD DRAIN MODIFICATION	10/20/2018 MAD
REV-3	ISSUED FOR TENDER	07/06/2018 MAD
REV-4	ISSUED FOR TENDER	07/06/2018 MAD
REV-5	AS PER OBC & REMOVED MANGERS	12/15/2019 AB
REV-6	INCREASE ON NEW EXIST FORDERS	11/18/2019 AB

DRAWING: ELEVATIONS

ADDRESS: 8X SCALE: 3/16" = 1'-0" DATE: 10/16/XXXX

5000 SERIES - DEERFIELD CONDOS

STANDARD DRAWINGS

SHEET:
A108



NORTH

BLOCK: XXXX

DATE: XXXX/XXXX

GEOFF HODGINS

ARCHITECT

1 SHERBROOK STREET E

PERTH, ON, K7H 1A1

WITH

Valecraft

INCORPORATED

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-11 AND ANY AMENDMENTS AND SHALL SHOW ONLY SOME OF THE CHANGES DETAILED ON THAT DOCUMENT. THE DRAWINGS NOT SHOW ALL ITEMS COVERED ON A SCHEDULE OR ANY OTHER ITEMS. WITHOUT THE SCHEDULE, THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER DESCRIBED OR NOT, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

2012 O.B.C. DRAWINGS

REV-6	12" INCREASE ON NEW EXIST PORCHES	11/18/2019	AB
REV-5	AS PER OBC & REMOVED MARGINS	12/15/2019	AB
REV-4	AS PER STRUCTURAL	10/03/2019	AB
REV-3	ISSUED FOR TENDER	07/09/2018	MAO
REV-2	NEW STANDARD DRWG MODIFICATION	07/08/2018	MAO
REV-1	NEW STANDARD DRWG MODIFICATION	10/25/2018	MAO
NO.	DESCRIPTION	DATE	BY

DRAWING

ELEVATIONS

ADDRESS: 00

SCALE: 1/8" = 1'-0"

DATE: 10/06/XXXX

5000 SERIES -

DEERFIELD CONDOS

(STANDARD DRAWINGS)

SHEET:

A109

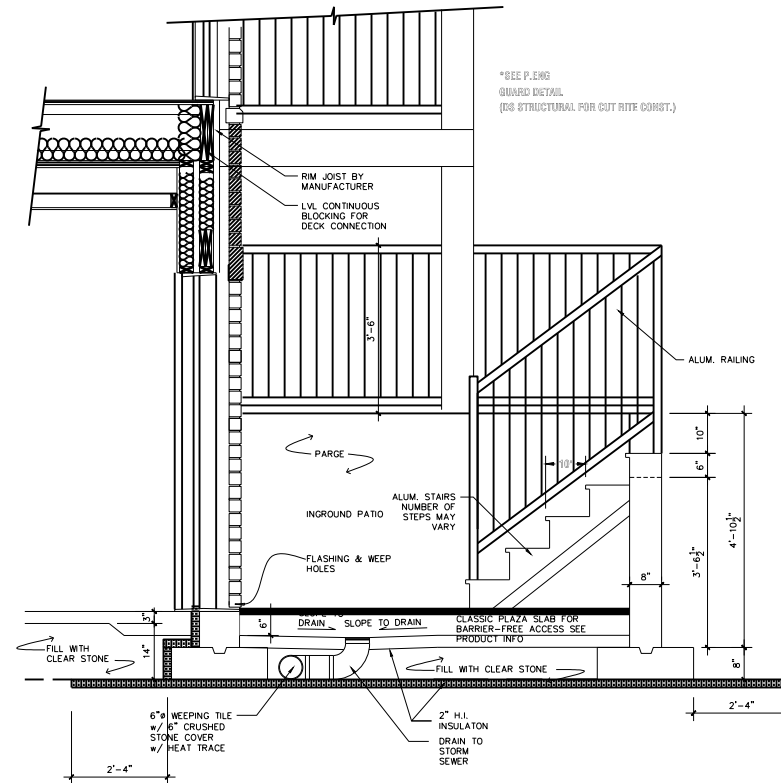
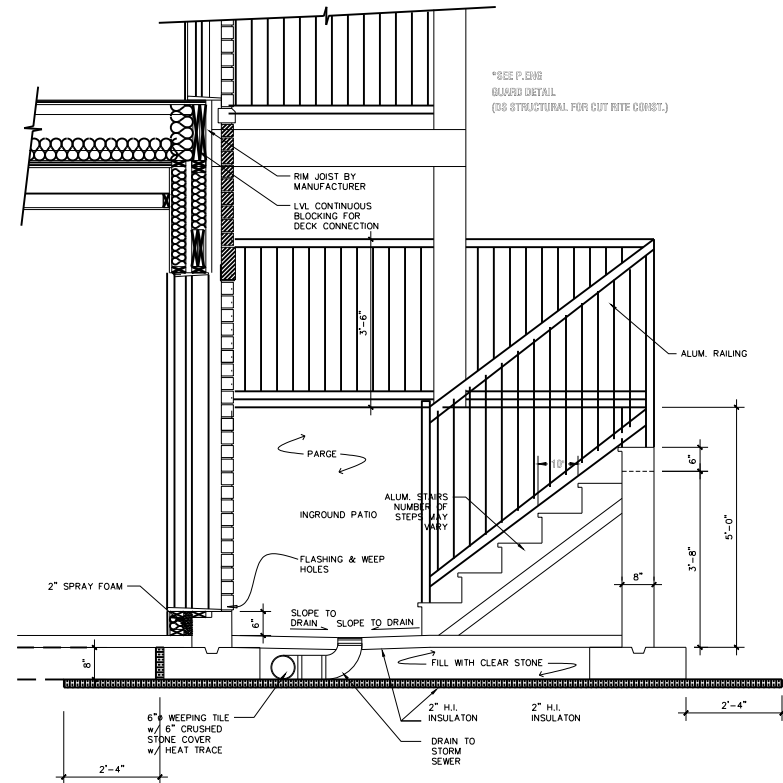
ROOF AND FLOOR LAYOUT NOTES:

– ROOF AND FLOOR LAYOUT IS A SCHEMATIC LAYOUT TO ASSIST THE TRUSS MANUFACTURER. PROVIDE THE TRUSS MANUFACTURER'S ROOF AND FLOOR LAYOUT FOR BUILDING PERMIT APPLICATION AND FOR THE ON-SITE FRAMING. THE DRAFTING SERVICE OFFICE NEEDS TO BE AWARE OF ANY ALTERNATIVES OR CHANGES REGARDING THE ROOF AND FLOOR'S SCHEMATIC LAYOUT BEFORE THE CONSTRUCTION BEGINS. PROVIDE SUPPORT UNDER ORDER TRUSS & SOLID BLOCKING DOWN TO FOUNDATION.

NOTE: PROVIDE MINIMUM 2 ROWS OF "ICE AND WATER SHIELD MEMBRANE" AT ALL ROOF PERIMETER AND AT ALL ROOF VALLEY'S. ALL VALLEY'S TO BE COMPLETED WITH FLAT STOCK SHEET METAL.

NOTE: COORD. FLOOR JOIST, LINTEL, ROOF TRUSS AND POSTS WITH MANUFACTURER AND PILING IN OTHER CASE.

NOTE: COORD. LOCATION OF ALL VENTING UNITS, EXTERIOR LIGHTING, ETC. WITH CLIENT AND MANUFACTURERS.

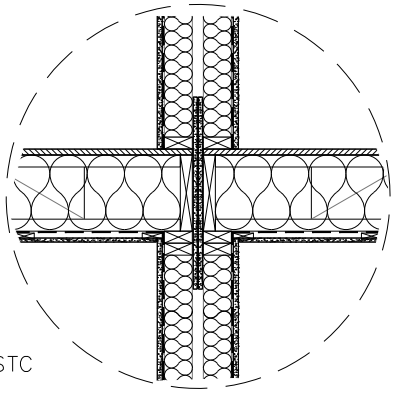


60min COLUMN RATING

U3 PARTY WALL - W13a - 60 MIN. F.R.R.

- 5/8" PAINTED, TYPE X DRYWALL
- 2 ROWS 2x4 @ 16" o/c ON SEPARATE PLATES (1" APART) c/w BATT INSULATION (R-12) ON EACH SIDE
- 5/8" PAINTED, TYPE X DRYWALL

* WALL TO BE CONSTRUCTED FROM FOUNDATION WALL TO THE UNDERSIDE OF THE ROOF TRUSSES.
* AT FLOOR RIMBOARDS, PROVIDE 2x 1/2" TYPE X DRYWALL IN 1" AIR SPACE (2'-0" WIDE MINIMUM).



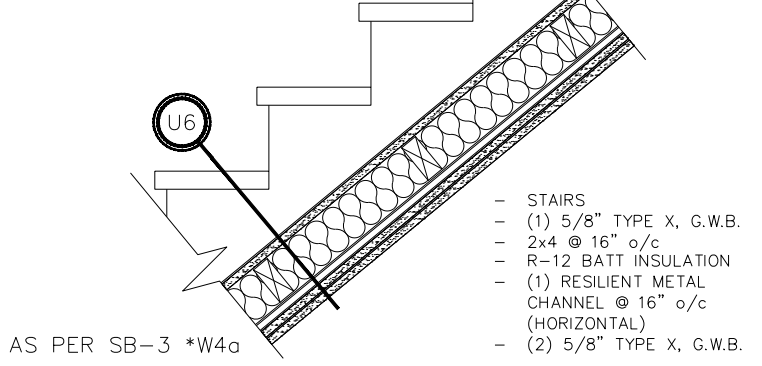
** SB-3 WALL = W13a
** STC PROVIDED = 57 STC

U3 - INTERIOR WALL FIRE WALL CONSTRUCTION

SCALE: 1" = 1'-0"

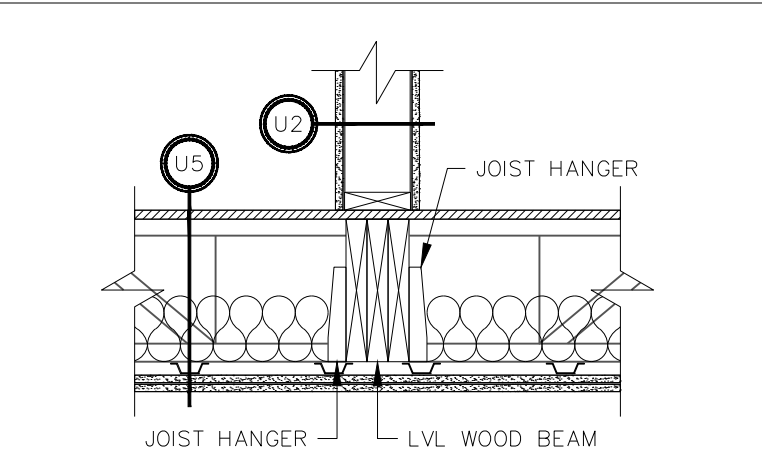
60min FIRE SEPERATION UNDER STAIRS

** BETWEEN 2 UNITS ONLY **
(2nd FLOOR AND 3rd FLOOR)



STAIR DETAIL - 60min FRR

SCALE: 3/4" = 1'-0"

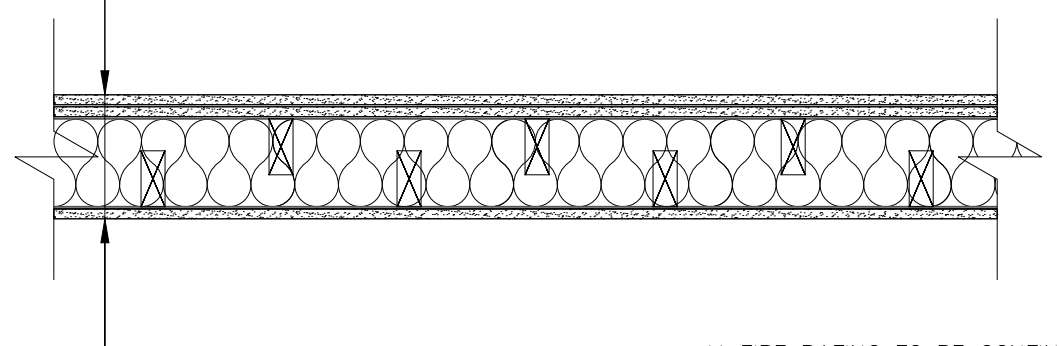


DETAIL - FLUSH BEAM

SCALE: 3/4" = 1'-0"

FIRE SEPARATION - INTERIOR WALL (60min FRR)

- (2) 5/8" TYPE X, G.W.B.
- TWO ROWS OF 2x4 @ 16" o/c STAGGERED ON COMMON 2x6 PLATE
- ABSORPTIVE MATERIAL IN BOTH CAVITY (R12)
- (1) 5/8" TYPE X, G.W.B.



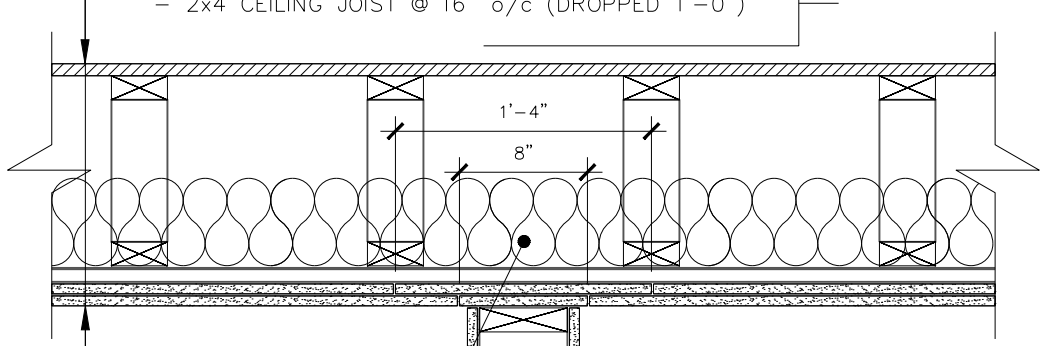
** FIRE RATING TO BE CONTINUOUS
** STC PROVIDED = 52 STC AS PER SB-3 W8a COMPOSITION

U4 - FIRE SEPARATION INTERIOR WALL BETWEEN UNITS

SCALE: 1" = 1'-0"

FIRE SEPARATION FLOOR (60min FRR)

- FLOOR COVERING
- 3/4" TONGUE & GROOVE O.S.B. ASPENITE
- OPEN JOISTS @ 16" o/c (16" HIGH)
- MIN. 6" OF ABSORPTIVE MATERIAL IN CAVITY (R20)
- (1) 3" RESISTENT METAL CHANNEL @ 16" o/c
- (2) 5/8" TYPE X, G.W.B.



PROVIDE BLOCKING IN FLOOR WHEN JOIST RUN PARALLEL TO INTERIOR PARTITIONS

** FIRE RATING TO BE CONTINUOUS
** STC PROVIDED = 54 STC AS PER SB-3 F28c COMPOSITION

U5 - FLOOR SEPARATION - BETWEEN UNITS

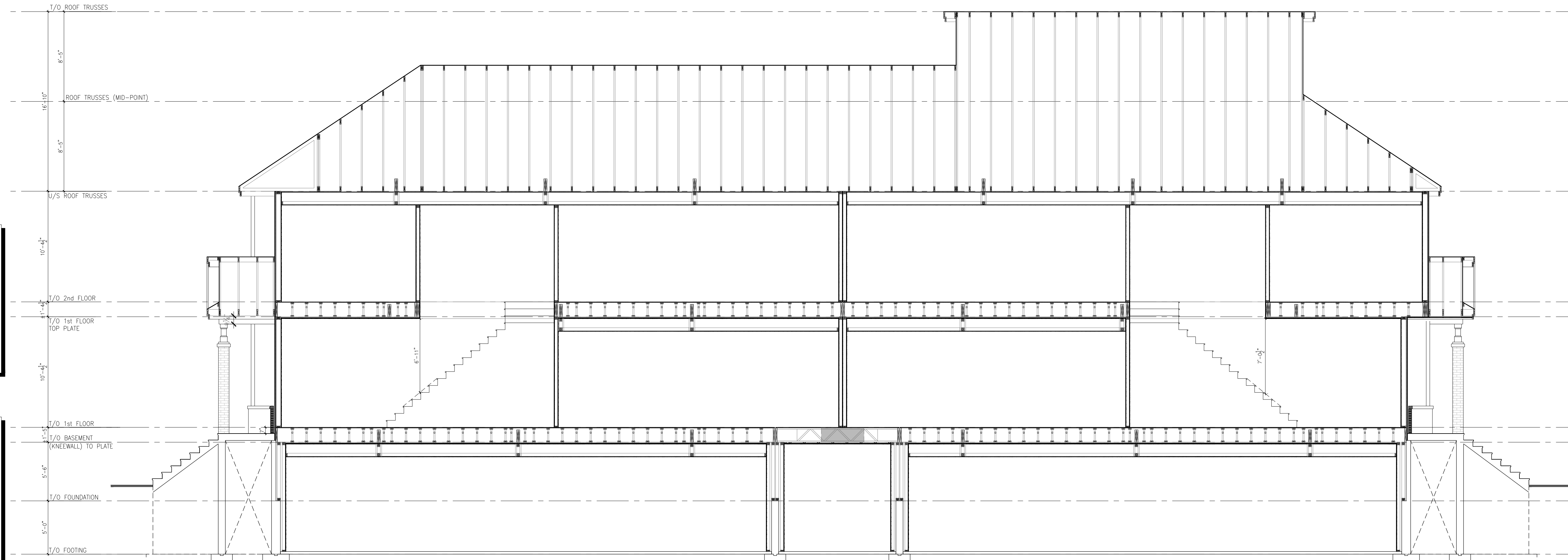
SCALE: 1" = 1'-0"

IP1 INGROUND PATIO @ UNITS 5101, 5102 & 5104

A110 SCALE: 1/4" = 1'-0"

IP2 INGROUND PATIO @ UNITS 5103 (BARRIER FREE)

A110 SCALE: 1/4" = 1'-0"



R1 ROOF - SB3 R1 45min FRR

- ASPHALT SINGLES (30 YEARS) c/w EAVE PROTECTION
- #15 ASPHALT SATURATED FELT
- 1/2" T&G ROOF SHEETING c/w "H" CLIPS
- PRE-FAB. ROOF TRUSSES, INSTALLED AT 24" o/c
- BLOWN INSULATION (R-60)
- 6 MIL VAPOUR BARRIER
- 1x4" WOOD FURRING @ 16" o/c
- 5/8" TYPE "X" DRYWALL
- 12" DROPPED CEILING – SEE DROPPED CEILING DETAIL
- 1/2" PAINTED REGULAR DRYWALL

R2 ROOF

- ASPHALT SINGLES (30 YEARS) c/w EAVE PROTECTION
- #15 ASPHALT SATURATED FELT
- 1/2" T&G ROOF SHEETING c/w "H" CLIPS
- PRE-FAB. ROOF TRUSSES, INSTALLED AT 24" o/c
- VENTED ALUMINIUM SOFFIT

I1 INTERIOR WALL - 2x4

- 1/2" PAINTED REGULAR DRYWALL
- 2x4 @ 16" o/c c/w SOUND INSULATION (COORD. THE NEED WITH CLIENT)
- 1/2" PAINTED REGULAR DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

I2 INTERIOR WALL - 2x6

- 1/2" PAINTED REGULAR DRYWALL
- 2x6 @ 16" o/c c/w SOUND INSULATION (COORD. THE NEED WITH CLIENT)
- 1/2" PAINTED REGULAR DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

F1 BASEMENT FLOOR SLAB

- 3" CONCRETE FLOOR SLAB AND 6 MIL V-B
- 2" (R10) RIGID INSULATION (BASEMENT ENTRANCE)
- 10" OF 7/8" MINUS MATERIAL
- UNDISTURBED SOIL OR COMPACTED SOIL TO 95% PROCTOR

* SOIL TO BE 75kps, PROVIDE SOIL TEST REPORT

F2 FLOOR - HOUSE/EXTERIOR

- 3/8" UNDERLAY FOR CERAMIC
- 3/4" FLOOR SHEETING (ASPENITE)
- 6 MIL VAPOUR BARRIER
- OPEN-WEB WOOD JOIST 16" HIGH @ 16" o/c NAILED AND GLUED c/w MID-SPAN BRIDGING
- * LIVE LOAD 40 * DEAD LOAD 15
- BATT INSULATION (R40)
- 7/16" EXTERIOR SHEETING (ASPENITE)
- 5/8" EXTERIOR FIRE RATED G.W.B. (DENS GLASS)
- TYP. TYVEK OR EQUIVALENT
- c/w SEALED JOINTS WITH PROPER TAPE
- UN-VENTED ALUMINIUM SOFFIT

S1 SILL PLATE

- 2x6 SILL PLATE c/w SILL GASKET
- 1/2" DIA. ANCHOR BOLTS @ 72" o/c MAX.

E5 FOUNDATION WALL - BETWEEN UNIT

- 5/8" PAINTED, TYPE X, DRYWALL
- 2x4 @ 16" o/c c/w BATT INSULATION (R-20)
- 10" POURED CONCRETE FOUNDATION WALL
- 2x4 @ 16" o/c c/w BATT INSULATION (R-20)
- 5/8" PAINTED, TYPE X, DRYWALL

E1 EXTERIOR FOUNDATION WALL

- PARKING (SAND FINISH) ABOVE GRADE
- 8", 10" OR 12" POURED CONCRETE FOUND. WALL

E2 EXTERIOR FOUNDATION WALL

- PARKING (SAND FINISH) ABOVE GRADE
- DRAINAGE LAYER, TYP. DELTA-MS OR EQUIVALENT
- 2 COATS OF DAMPROOFING BELOW GRADE
- 8", 10" OR 12" POURED CONCRETE FOUNDATION WALL
- 2x4 @ 16" o/c c/w R-12 BATT INSULATION & 2" CLOSED CELL SPRAY FOAM
- 5/8" PAINTED, TYPE X, DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

E3 EXTERIOR FINISH - STONE/BRICK

- STONE/BRICK, COORD. COLOR WITH CLIENT
- 1" AIR SPACE c/w WEEPHOLES @ 2'-7" o/c MAX.
- TYP. TYVEK OR EQUIVALENT
- c/w SEALED JOINTS WITH PROPER TAPE
- R5.6 WALL SHEETING = 1-9/16" THICKNESS (R-5) (7/16" ASPENITE + 1-1/8" RIGID INSULATION)
- 2x6 @ 16" o/c c/w BATT INSULATION (R-20)
- 6 MIL VAPOUR BARRIER
- 5/8" PAINTED, TYPE X, DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

E4 EXTERIOR FINISH - SIDING/CANEXEL

- EXTERIOR HORIZONTAL SIDING c/w PROPER FURRING AS PER MANUFACTURER (SEE LOCATION ON ELEVATIONS)
- TYP. TYVEK OR EQUIVALENT
- c/w SEALED JOINTS WITH PROPER TAPE
- R5.6 WALL SHEETING = 1-9/16" THICKNESS (R-5) (7/16" ASPENITE + 1-1/8" RIGID INSULATION)
- 2x6 @ 16" o/c c/w BATT INSULATION (R-20)
- 6 MIL VAPOUR BARRIER
- 5/8" PAINTED, TYPE X, DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

U1 INTERIOR WALL - 2x4

- 3/2" DRYWALL
- 2x4 @ 16" o/c
- 3/2" PAINTED DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

U2 INTERIOR WALL - 2x6

- 3/2" DRYWALL
- 2x6 @ 16" o/c
- 3/2" DRYWALL

* PROVIDE MOLD RESISTANT DRYWALL IN W.C.

U3 PARTY WALL - W13a - 60 MIN. F.R.R.

- 5/8" PAINTED, TYPE X DRYWALL
- 2x4 @ 16" o/c ON SEPARATE PLATES (1" APART) c/w BATT INSULATION (R-12)
- 5/8" TYPE X DRYWALL
- 2x4 @ 16" o/c ON SEPARATE PLATES (1" APART) c/w BATT INSULATION (R-12)
- 5/8" PAINTED, TYPE X, DRYWALL

- * WALL TO BE CONSTRUCTED FROM FOUNDATION WALL TO THE UNDERSIDE OF THE ROOF TRUSSES
- * AT FLOOR RIMBOARDS, PROVIDE 2x 1/2" TYPE X DRYWALL IN 1" AIR SPACE (2'-0" WIDE MINIMUM)

U4 INTERIOR WALL - FIRE SEPARATION

SEE DETAIL ON DRAWING A-110 OF A-110

U5 INTERIOR FLOOR - GENERAL

SEE DETAIL ON DRAWING A-110 OF A-110

U6 INTERIOR - STAIRS

SEE DETAIL ON DRAWING A-110 OF A-110

BLOCK: xxxx

DATE: xx/xx/xxxx

GEOFF HODGINS

ARCHITECT

1 SHEPHERD STREET E
PERTH, ON, K7H 1A1

WITH



THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE B-1A AND ANY AMENDMENTS AND SHALL SHOW ONLY SOME OF THE CHANGES DETAILED ON THIS DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS COORDINATE ON A SCHEDULE OR MAKE OTHER ITEMS. OTHERWISE, THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER EXISTING OR NEW, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

NOTES:

STEEL LEVEL:

S1 = L 80x8x6

S2 = L 80x8x6

S3 = L 100x10x8

S4 = L 120x10x8

S5 = L 120x10x8

S6 = L 200x10x14

S7 = L 150x10x14 (8" BEARING)

LEVEL TABLE:

L1 = 2'-0"10" + P3 ON BOTH SIDES

L2 = 2'-0"10" + P3 ON BOTH SIDES

L3 = 2'-1"75x85 LxL (1.50) + P3 ON BOTH SIDES

L4 = 2'-1"75x85 LxL (1.50) + P3 ON BOTH SIDES

* IF LINTEL IS EXPOSED TO THE EXTERIOR, PROVIDE PRESSURE TREATED LUMBER

POST TABLE:

P1 = 3" ADJUSTABLE STEEL COLUMN

P2 = HEAVY DUTY, TYPE 2, ADJUSTABLE RED JACK

P3 = 3'-0"4" OR 3'-0"6"

P4 = 3'-0"4" OR 3'-0"6"

P5 = 3'-0"4" OR 3'-0"6"

P6 = 3'-0"4" OR 3'-0"6"

P7 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P8 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P9 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P10 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P11 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P12 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P13 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P14 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P15 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P16 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P17 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P18 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P19 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P20 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P21 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P22 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P23 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P24 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P25 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P26 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P27 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P28 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P29 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P30 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P31 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P32 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P33 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P34 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P35 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P36 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P37 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P38 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P39 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P40 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P41 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P42 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P43 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P44 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P45 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P46 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P47 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P48 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P49 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P50 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P51 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P52 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P53 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P54 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P55 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P56 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P57 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P58 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P59 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P60 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P61 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P62 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P63 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P64 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P65 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P66 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P67 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

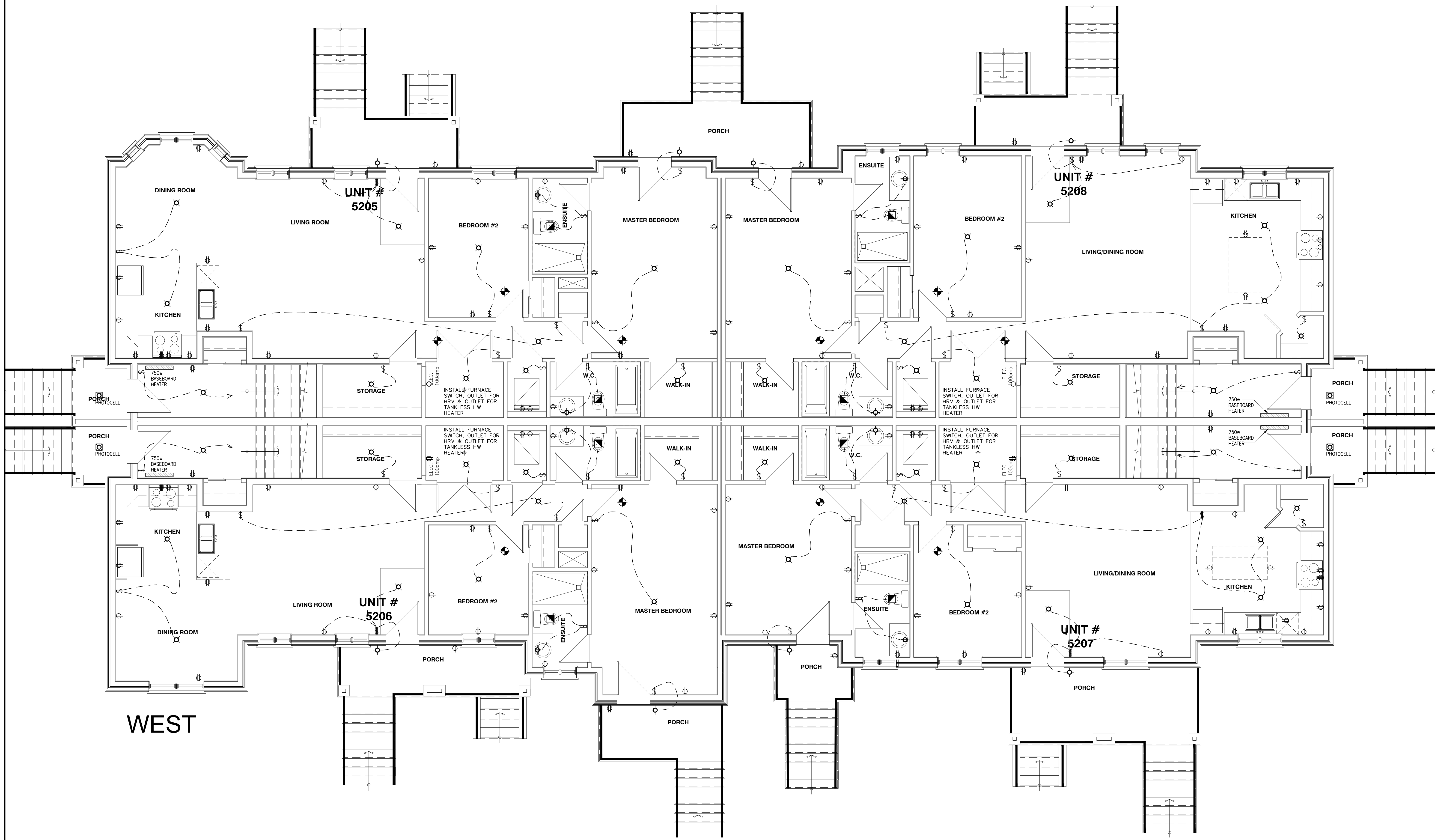
P68 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P69 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P70 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P71 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)

P72 = 100x80x8x1.5x16 + 100x20x12 LxR PL (V)



BLOCK: XXXX

DATE: XXXX/XX/XXXX

GEOFF HODGINS

ARCHITECT

1 SHERBROOK STREET E

PERTH, ON, K7H 1A1

WITH

Valecraft

INCORPORATED

THIS DRAWING IS TO BE USED IN CONJUNCTION WITH SCHEDULE 10-11 AND ANY AMENDMENTS AND SHALL SHOW ONLY SOME OF THE CHANGES DETAILED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS COVERED ON A SCHEDULE OR ANY OTHER ITEMS AUTOMATICALLY, THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

ALL CONTRACTORS SHALL PERFORM THEIR WORK WHETHER DESCRIBED OR NOT, ACCORDING TO THE APPLICABLE BUILDING CODE REQUIREMENTS AND MUNICIPAL REGULATIONS.

THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ERRORS AND OMISSIONS TO VALECRAFT'S ARCHITECTURAL DEPARTMENT.

NO DIMENSION SHOULD BE SCALED ON DRAWINGS.

THE GENERAL CONTRACTOR OR SUB-CONTRACTORS WILL BE HELD RESPONSIBLE FOR ALL WORK DONE ON THE CONSTRUCTION SITE.

• SMOKE ALARMS AS PER SECTION 9.10.19. OF THE BUILDING CODE:

- SHALL HAVE A VISUAL SIGNALING DEVICE.
- ARE REQUIRED IN EACH SLEEPING ROOM AND HALLWAY.
- ARE REQUIRED ON EACH STORY, INCLUDING BASEMENT.
- ARE REQUIRED TO BE PROVIDED WITH BATTERY AS AN ALTERNATE POWER SUPPLY CAPABLE OF PROVIDING POWER FOR AT LEAST 7 DAYS IN NORMAL CONDITION, FOLLOWED BY A MINUTE OF ALARM AND.
- CARBON MONOXIDE ALARMS ARE ALSO REQUIRED ADJACENT TO EACH SLEEPING AREA.

• PROVIDE MECHANICAL EXHAUST TO OUTSIDE

• ELECTRICAL RECEPTACLE - INSTALL OPT WHERE REQUIRED

• STANDARD CEILING MOUNTED LIGHT FIXTURE

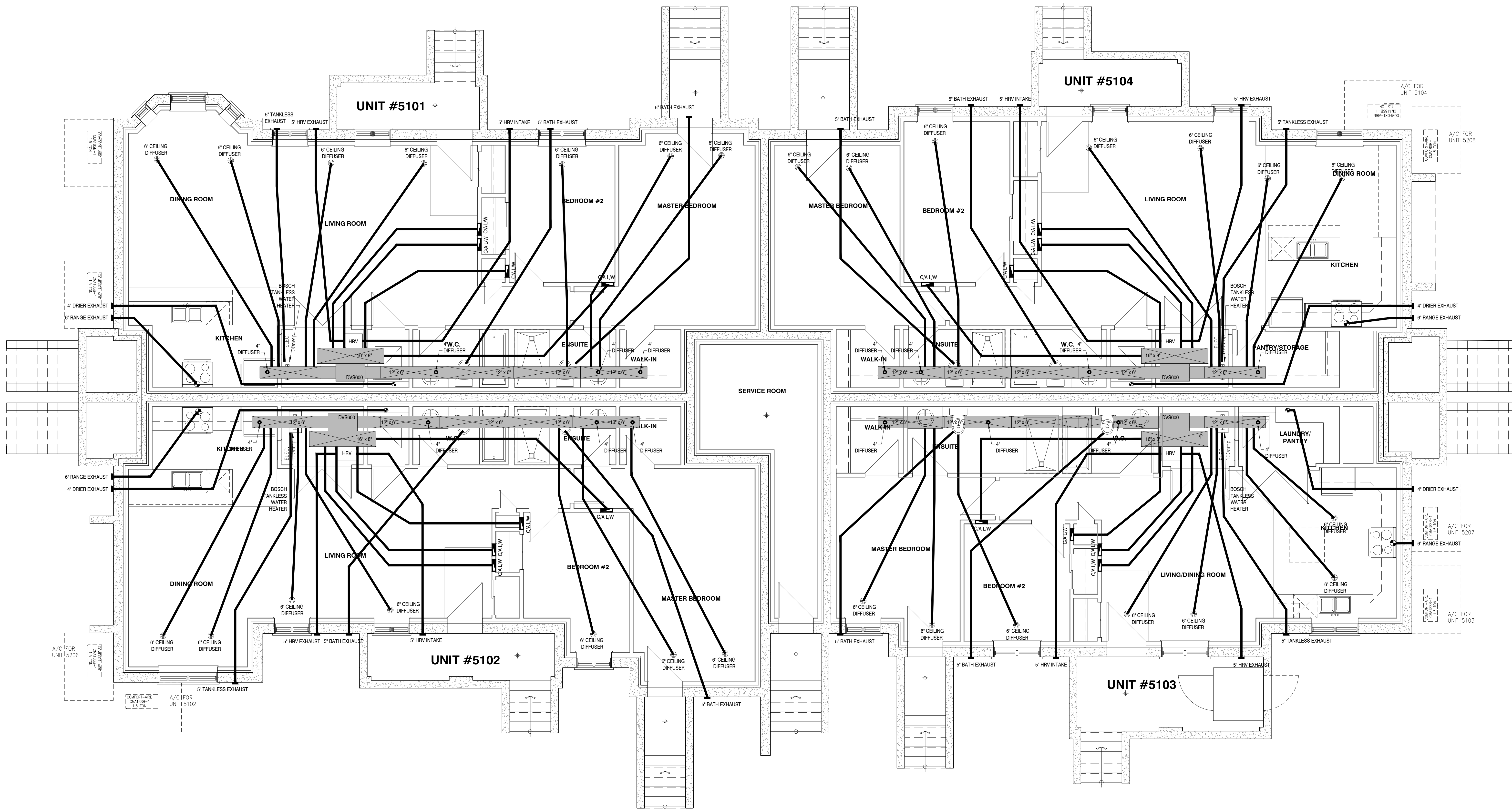
• STANDARD WALL MOUNTED LIGHT FIXTURE

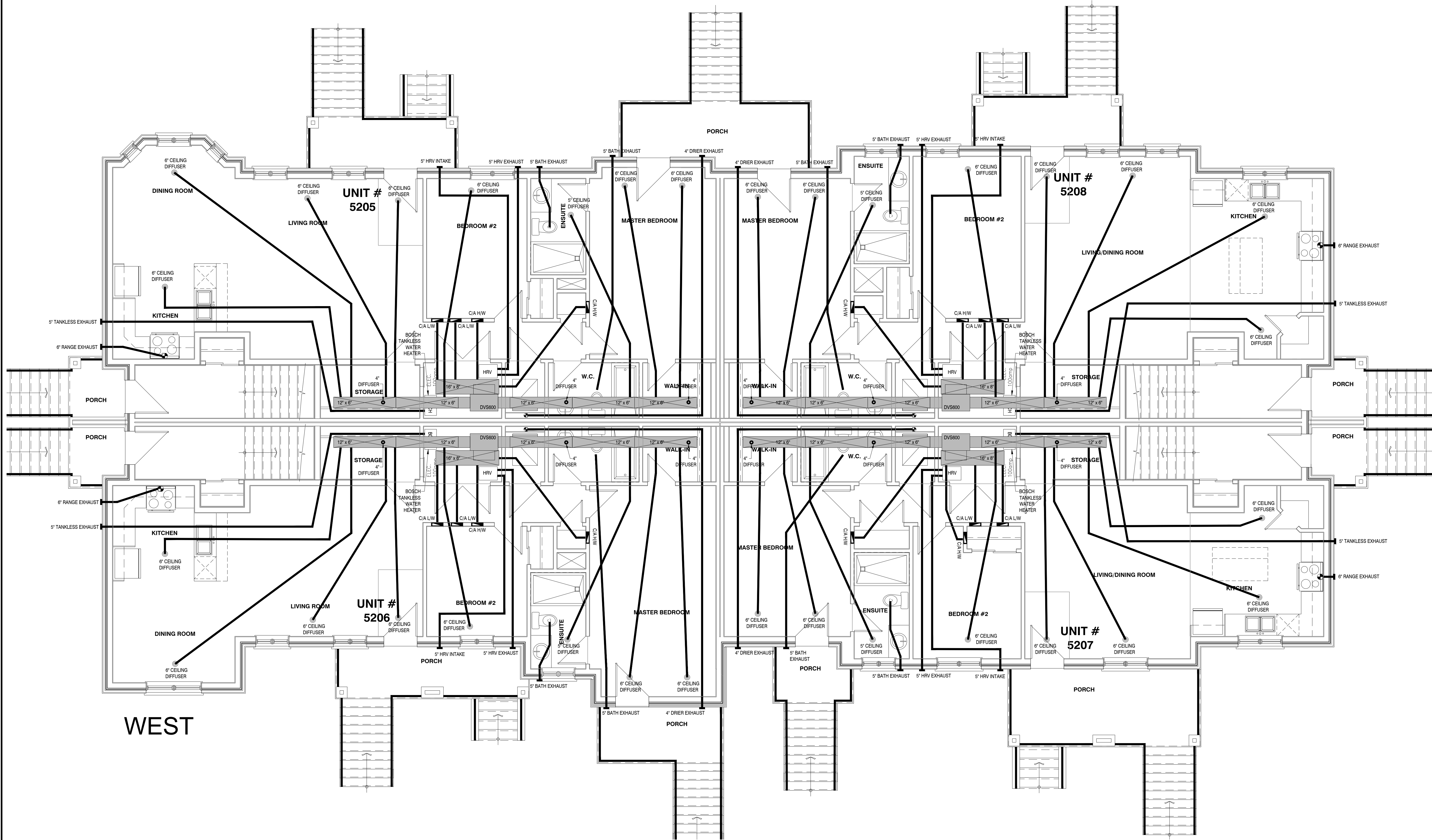
• SINGLE GANG SWITCH

• DOUBLE GANG SWITCH

• TRIPLE GANG SWITCH

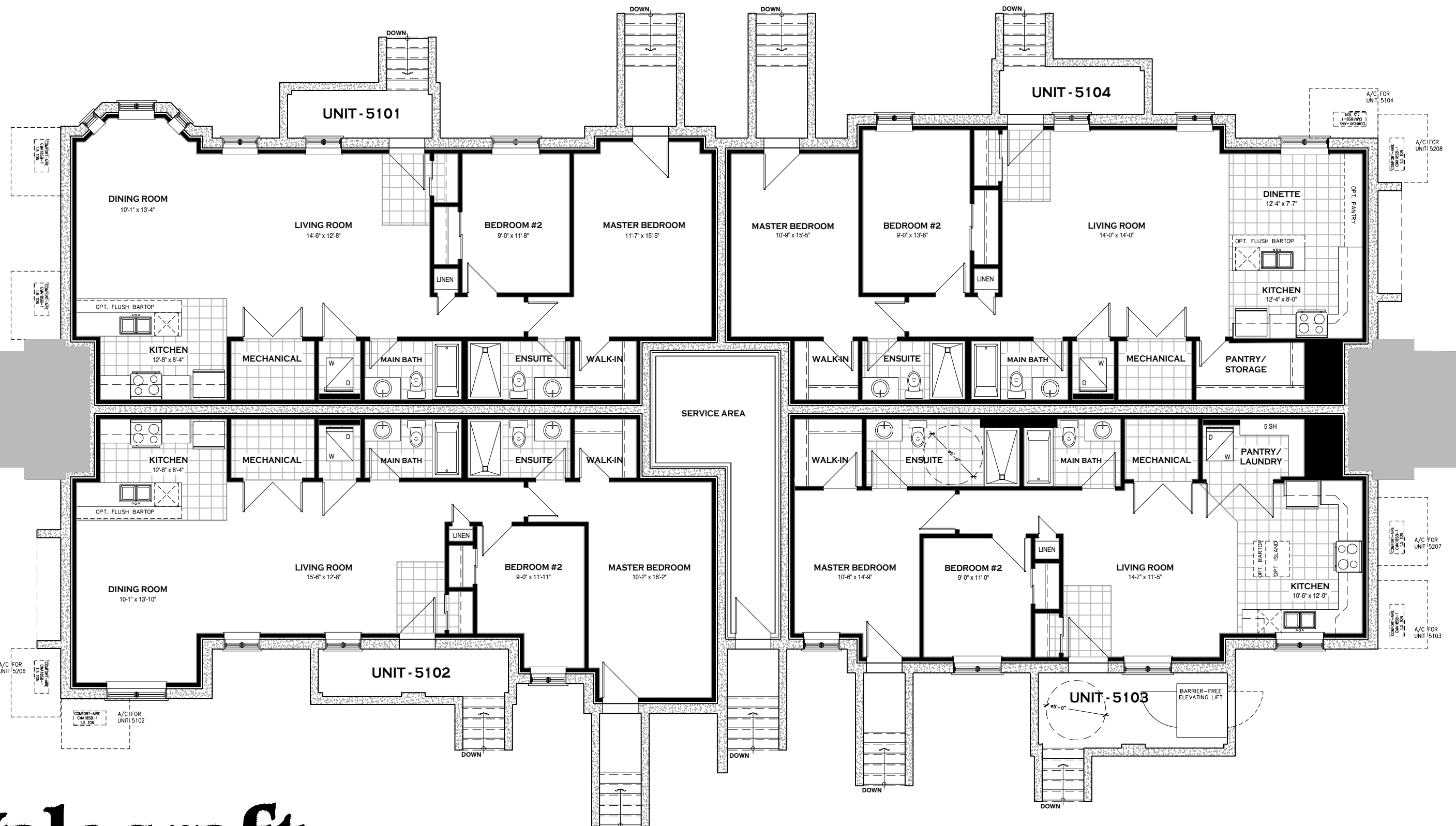
2012 O.B.C. DRAWINGS			
REV-6	12" INCREASE ON NEW EXT PORCHES	11/18/2019	AB
REV-5	AS PER DBC & REMOVED MARGINS	12/15/2019	AB
REV-4	AS PER STRUCTURAL	06/03/2019	AB
REV-3	ISSUED FOR TENDER	07/09/2018	MAO
REV-2	NEW STANDARD DWG MODIFICATION	07/06/2018	MAO
REV-1	NEW STANDARD DWG MODIFICATION	06/25/2018	MAO
NO.	DESCRIPTION	DATE	BY
GROUND FLOOR ELECTRICAL			
ADDRESS:	NO.	SCALE:	DATE:
5000 SERIES - DEERFIELD CONDOS		1/2" = 1'-0"	10/16/XXXX
E2			SHEET:





WEST





Valecraft

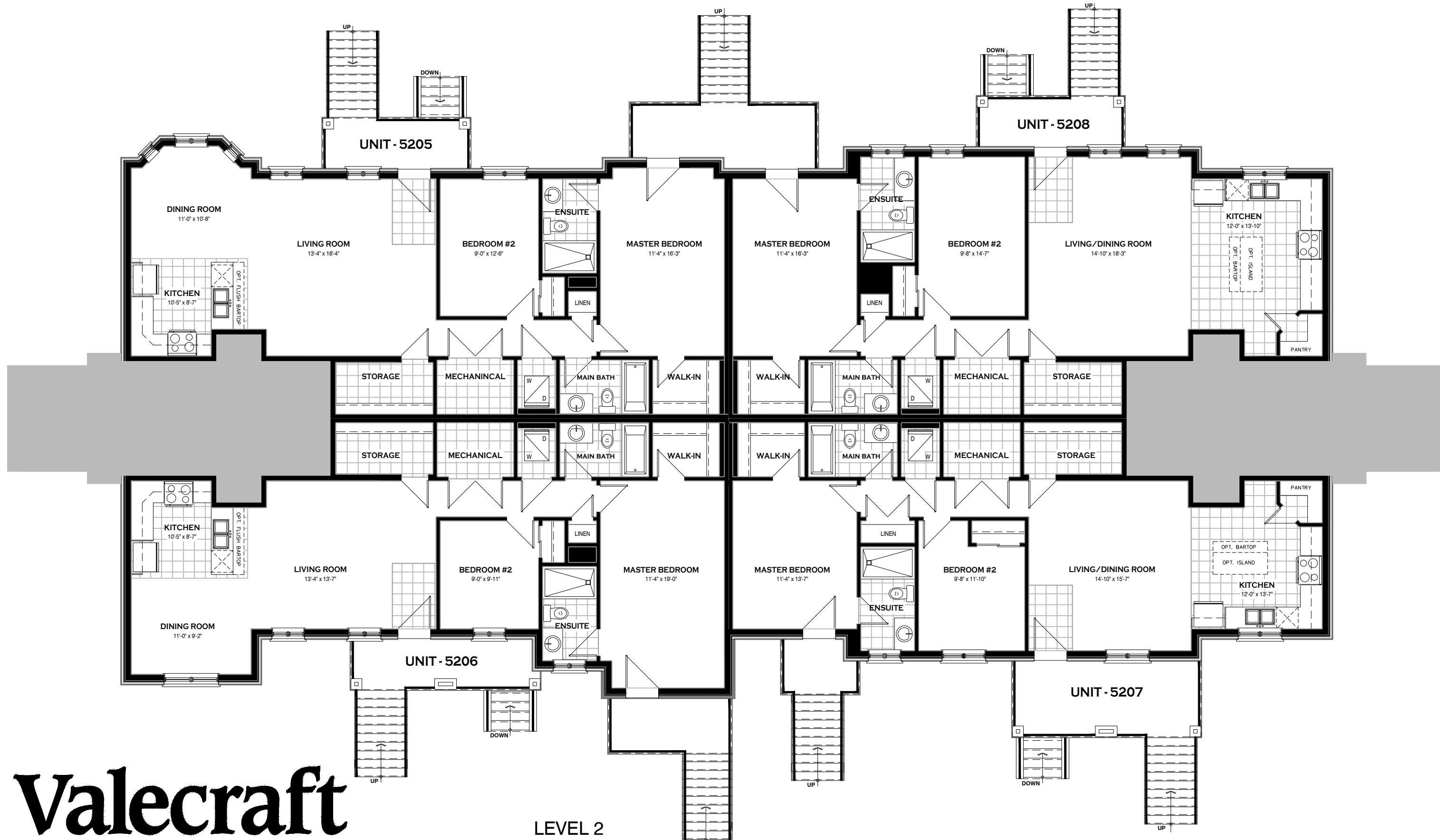


Homes Ltd.

LEVEL 1
5000 SERIES - UNITS 5101, 5102, 5103, 5104

All dimensions are approximate
Exterior illustrations are artist concepts only and may not be as shown.
E & OE, plans, materials and specifications are subject to change without notice.
Actual useable floor space may vary from the stated floor area.
NOTE * : Number of steps varies due to site grading.

E. & O.E. 10/23/19



Valecraft



Homes Ltd.

LEVEL 2
5000 SERIES - UNITS 5205, 5206, 5207, 5208

All dimensions are approximate
Exterior illustrations are artist concepts only and may not be as shown.
E & OE, plans, materials and specifications are subject to change without notice.
Actual useable floor space may vary from the stated floor area.
NOTE * : Number of steps varies due to site grading.

E. & O.E. 10/23/19



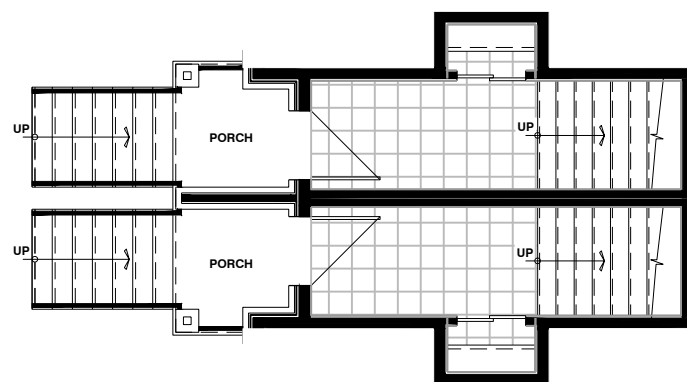
5000 SERIES - UNITS 5309, 5310, 5311, 5312
LEVEL 3

Valecraft

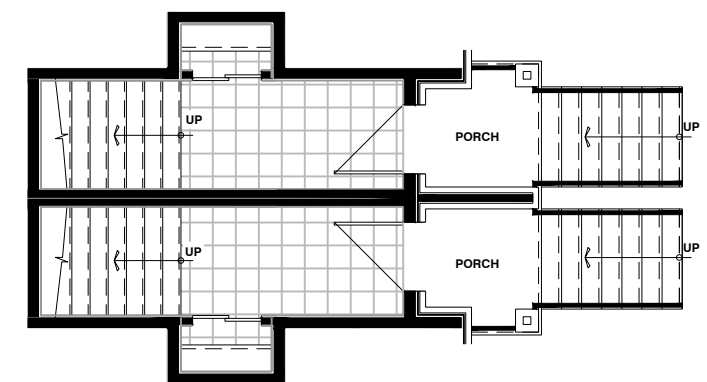


Homes Ltd.

All dimensions are approximate
Exterior illustrations are artist concepts only and may not be as shown.
E & OE, plans, materials and specifications are subject to change without notice.
Actual useable floor space may vary from the stated floor area.
NOTE * : Number of steps varies due to site grading.



ENTRANCE TO UNIT



ENTRANCE TO UNIT