

DATE

XX/XX/XX

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I SCOTT IRWIN BCIN 20765 HAVE REVIEWED AND TAKE

RESPONSIBILITY FOR DESIGN ACTIVITIES RELATING TO,

HOUSE & SMALL BUILDINGS

#### GENERAL NOTES:

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  DO NOT SCALE DRAWINGS.

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  TRANSFER ALL POST LOADS ABOVE TO CONCRETE FOUNDATION OF SUPPORTING MEMBER.

  WOOD FRAMING IN CONTACT WITH CONCRETE SHALL BE PROSTECTED DIFFERENCE MODE THE SHALL BE FOST COME OF THE SHALL BE SHALL BE FOR THE SHALL BE SHA

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## EXTERIOR FINISH LEGEND B - BRICK (MAIN) B1 - BRICK SOLDIER COURSE (ACCENT) B2 - BRICK SOLDIER COURSE (ACCENT) 20mm PROUD B3 - BRICK SLEEPER COURSE B4 - STACK BOND (ACCENT) B5 - BRICK SLEL (ACCENT) B6 - BRICK ROW LOCK (ACCENT) B7 - BRICK CORBELLING B8 - BRICK CORBILING B8 - BRICK COINING 20mm PROUD +20 - BRICK 20mm PROUD -20 - BRICK RECESSED 20mm S - SIDING (HORIZONTAL) ST - STONE VENEER - TRIM 200mm COVE SIDING AF — ALUMINUM FACSIA AC — ALUMINUM CLADDING AS — ASPHALT SHINGLES F — FLASHING F - FLASHING V - ROOF VENT MAX P - PARGING PC - PRECAST PCH10 PRECAST HEADER 10" PCH8- PRECAST HEADER 8" PCS - PRECAST SILL PCB - PRECAST BAND VS - VINYL SHAKES

#### 2012 OBC DRAWINGS

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	3/16 ATE

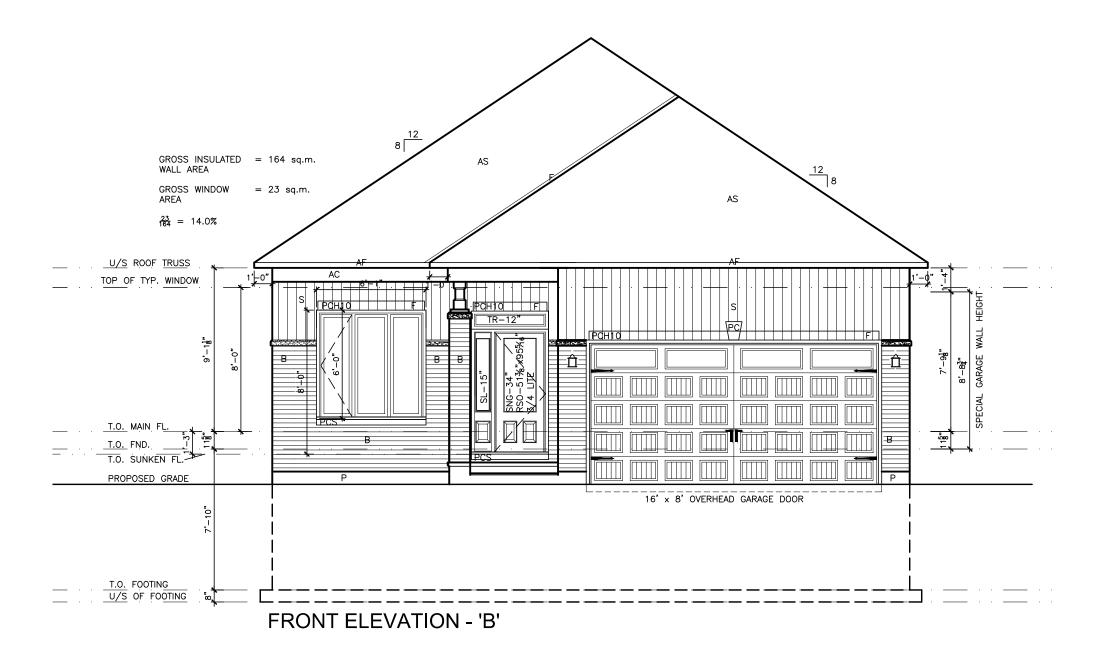


FRONT ELEVATION

SCALE: 3/16" = 1'-0" 1015 - The Murry

2016 Footprint

A-1



XX/XX/XX DATE

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  WOOD FRAMING IN CONTACT WITH CONCRETE SHALL BE PROTECTED BY O.15mm POLY.ONN PROVIDE GYPCREAT AROUND TUBE STROM SHOWER WATERPROOF WALL FINISH 5-11\* ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 5-11\* ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11\* ABOVE RIM OF BATHTUBS EQUIPED WITH SHOWER.

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3.									
2.	AS PER STRUCTURAL								
1.	STANDARD DRAWINGS	11/28/16	VH						
NO	DESCRIPTION	DATE	BY						



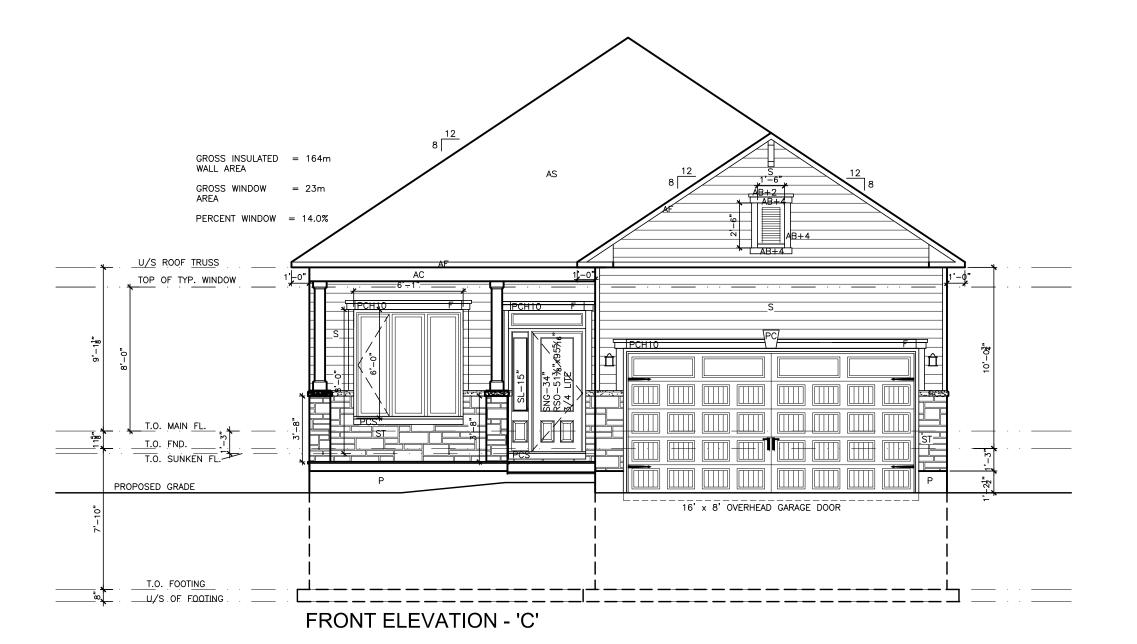
ACAD FILE:

FRONT ELEVATION - 'B'

1015 - The Murry

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  PROTECTED BY OLSTRANDOLY.

  PET SHOWER DIFFERS FROM SHOWN PROVIDE GYPCREAT AROUND TUB 3 SIDES. PROVIDE WATERPROOF WALL FINISH 5'-11" ABOVE FLORI IN SHOWER TSALLS. PROVIDE WATERPROOF WALL FINISH 5'-11" ABOVE FLORI IN SHOWER TSALLS. PROVIDE WATERPROOF WALL FINISH 5'-11" ABOVE FLORI IN SHOWER.

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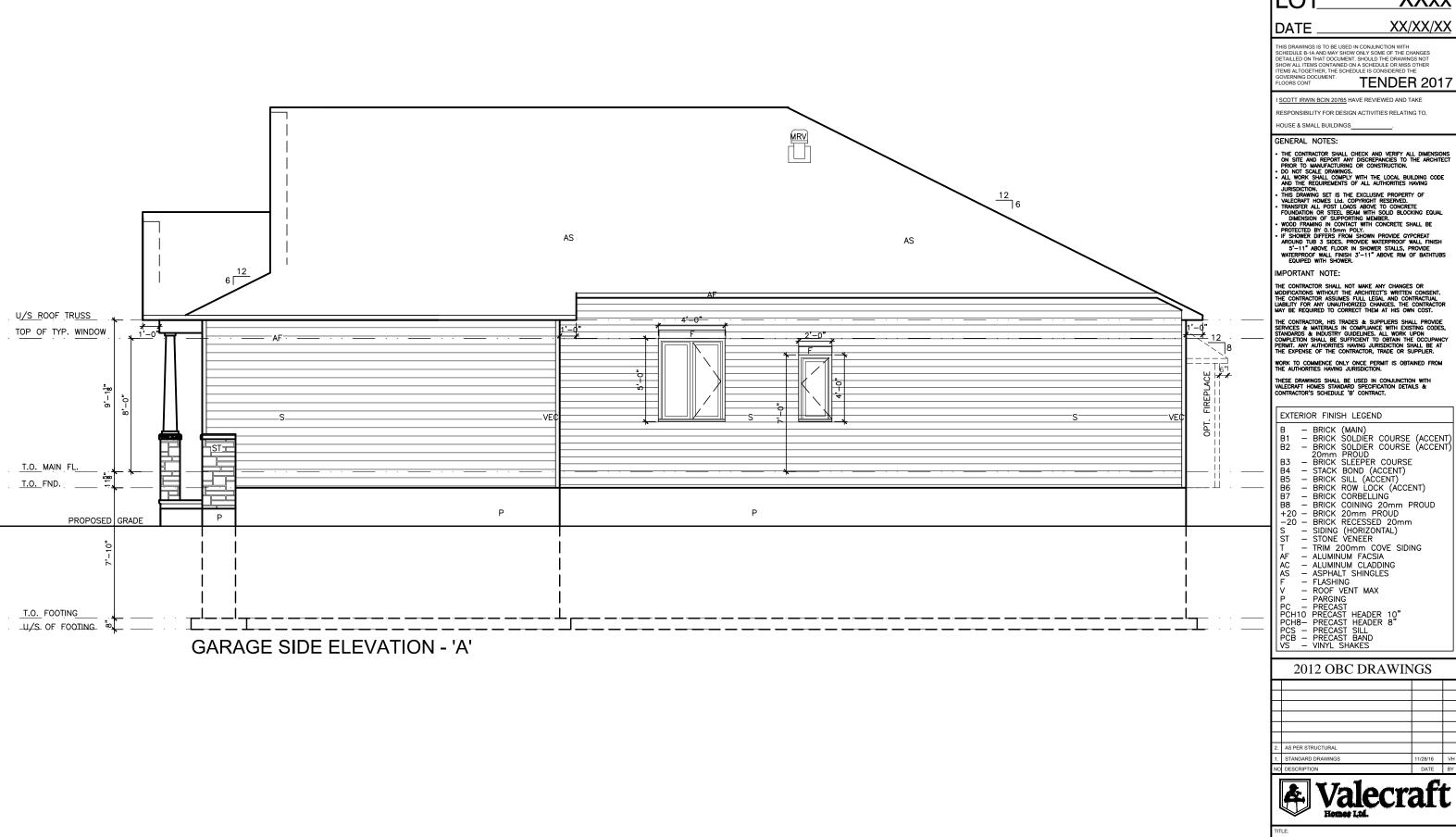
FRONT ELEVATION - 'C'

1015 - The Murry

2016 Footprint

SCALE: 3/16" = 1'-0"

A-1b



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2.	AS PER STRUCTURAL		
1.	STANDARD DRAWINGS	11/28/16	VH
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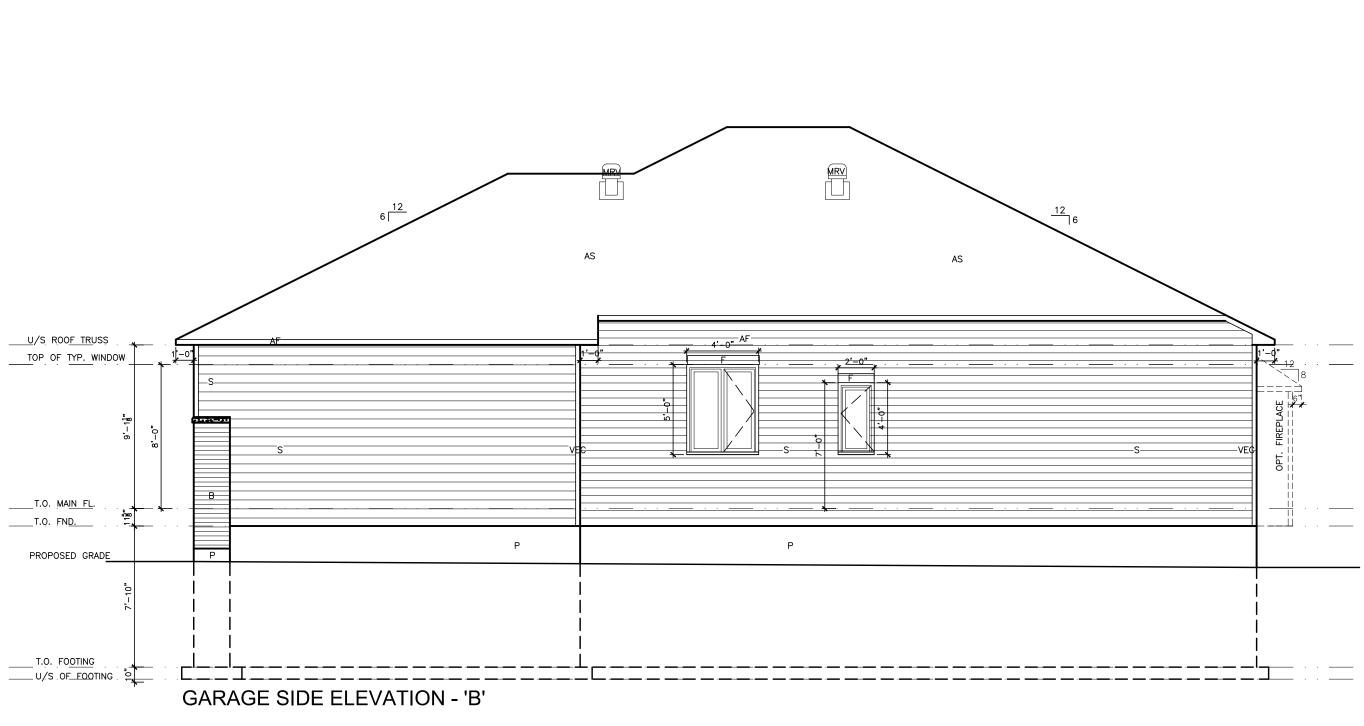


GARAGE SIDE ELEVATION - 'A'

1015 - The Murry

2016 Footprint

A-3



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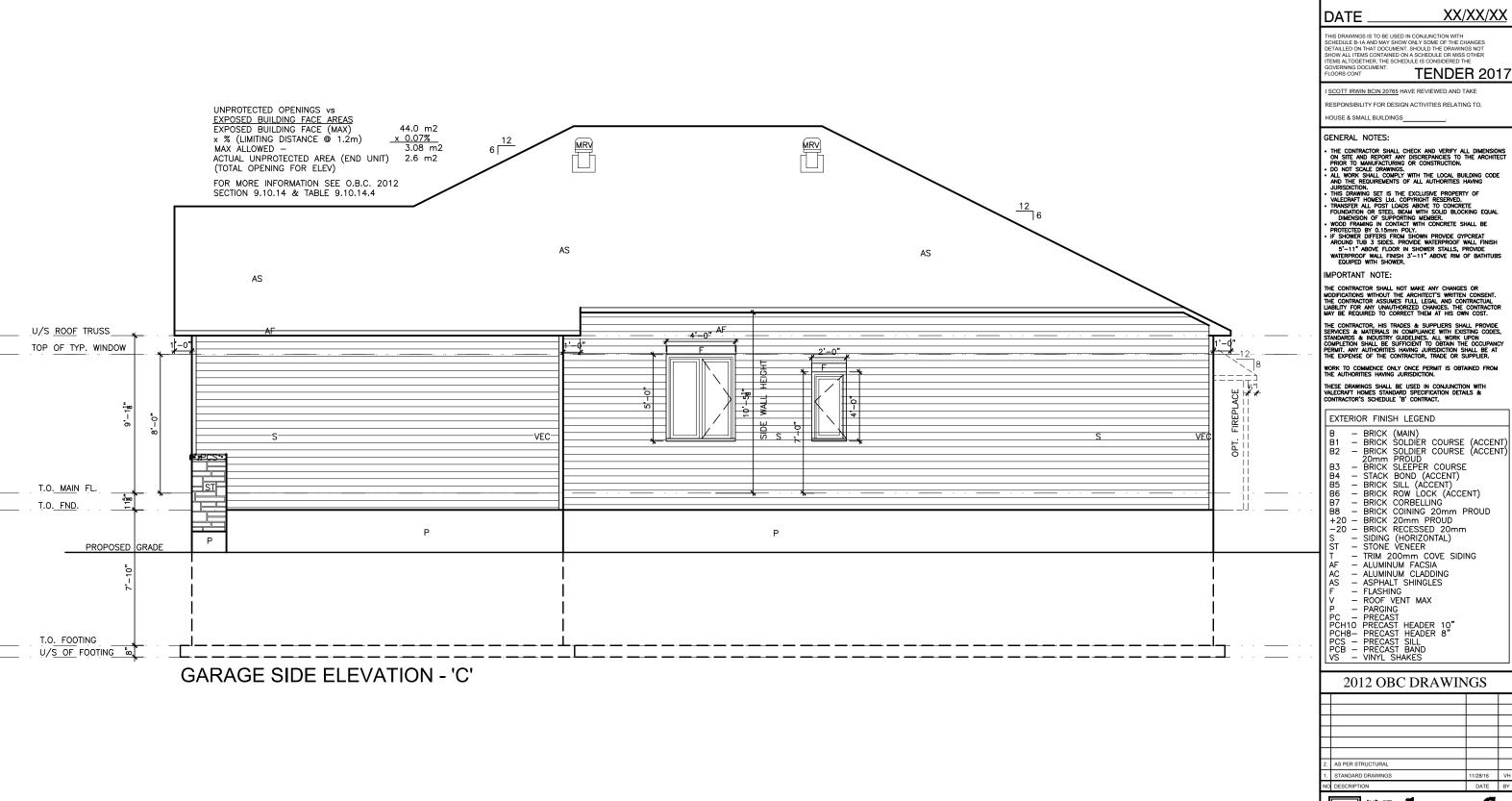


GARAGE SIDE ELEVATION - 'B'

A-3B

SCALE: 3/16" = 1'-0"

1015 - The Murry 2016 Footprint



2.	AS PER STRUCTURAL		
1.	STANDARD DRAWINGS	11/28/16	VH
NO	DESCRIPTION	DATE	BY



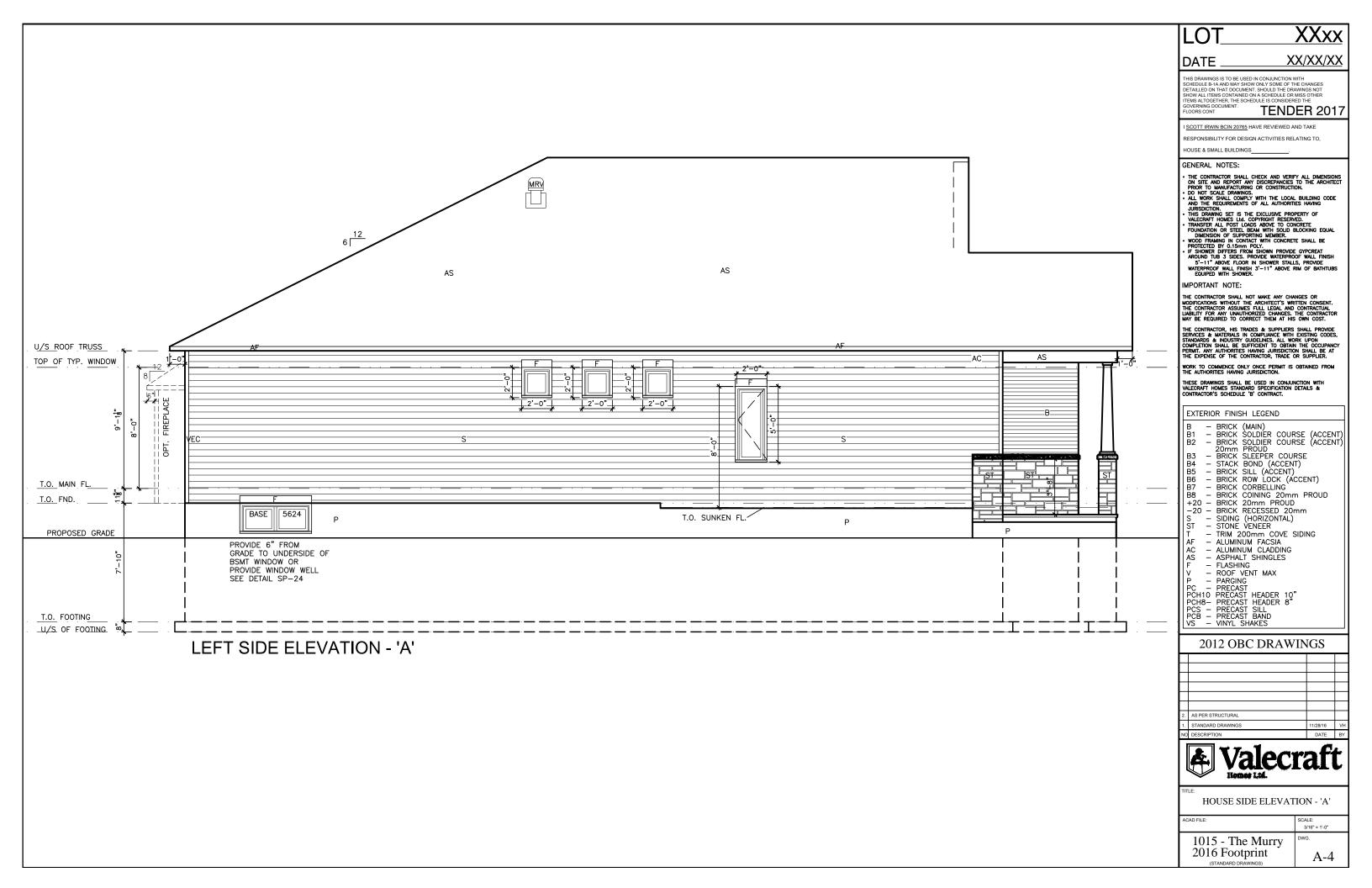
GARAGE SIDE ELEVATION - 'C'

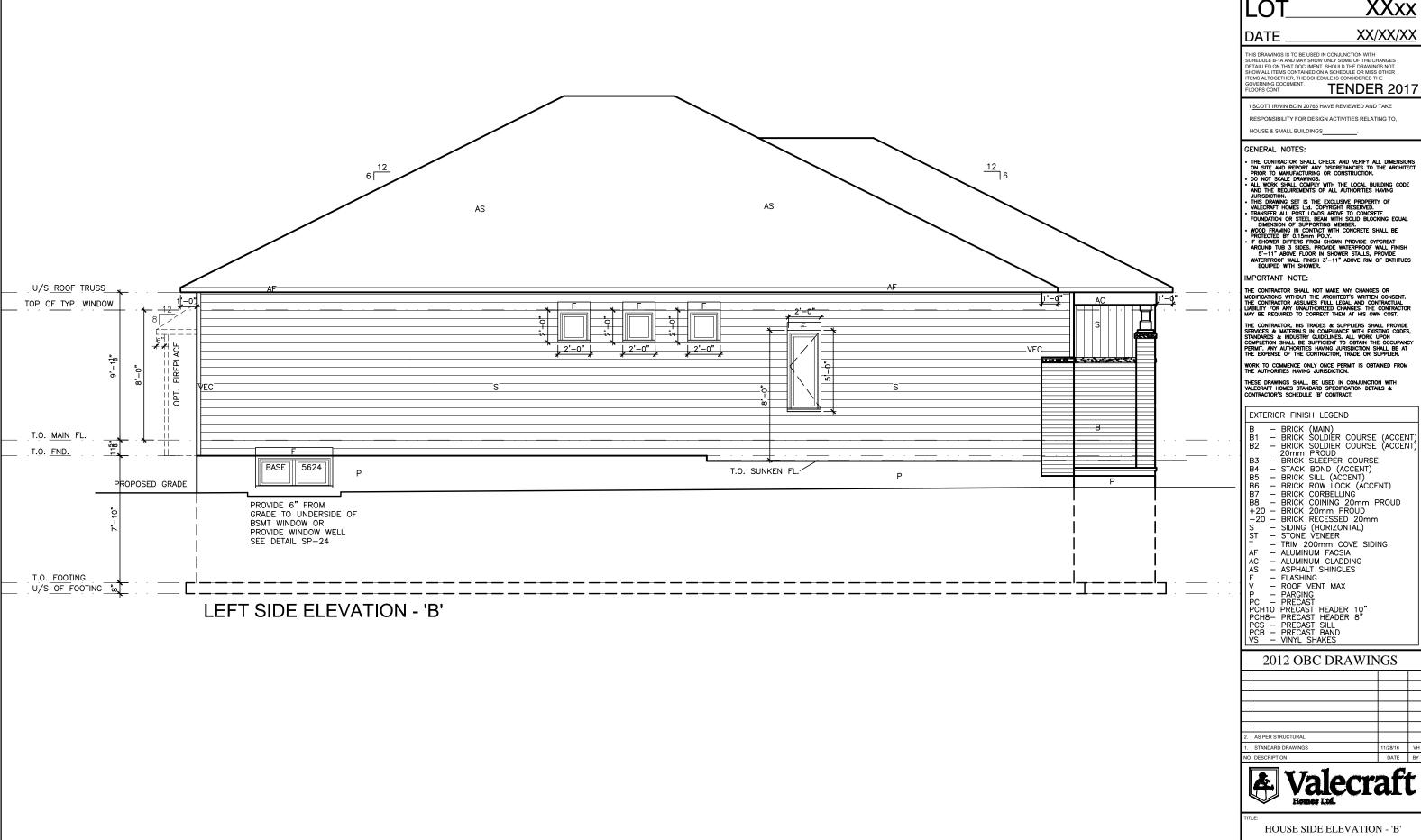
1015 - The Murry

A-3C

SCALE: 3/16" = 1'-0"

2016 Footprint





2.	AS PER STRUCTURAL		
1.	STANDARD DRAWINGS	11/28/16	VH
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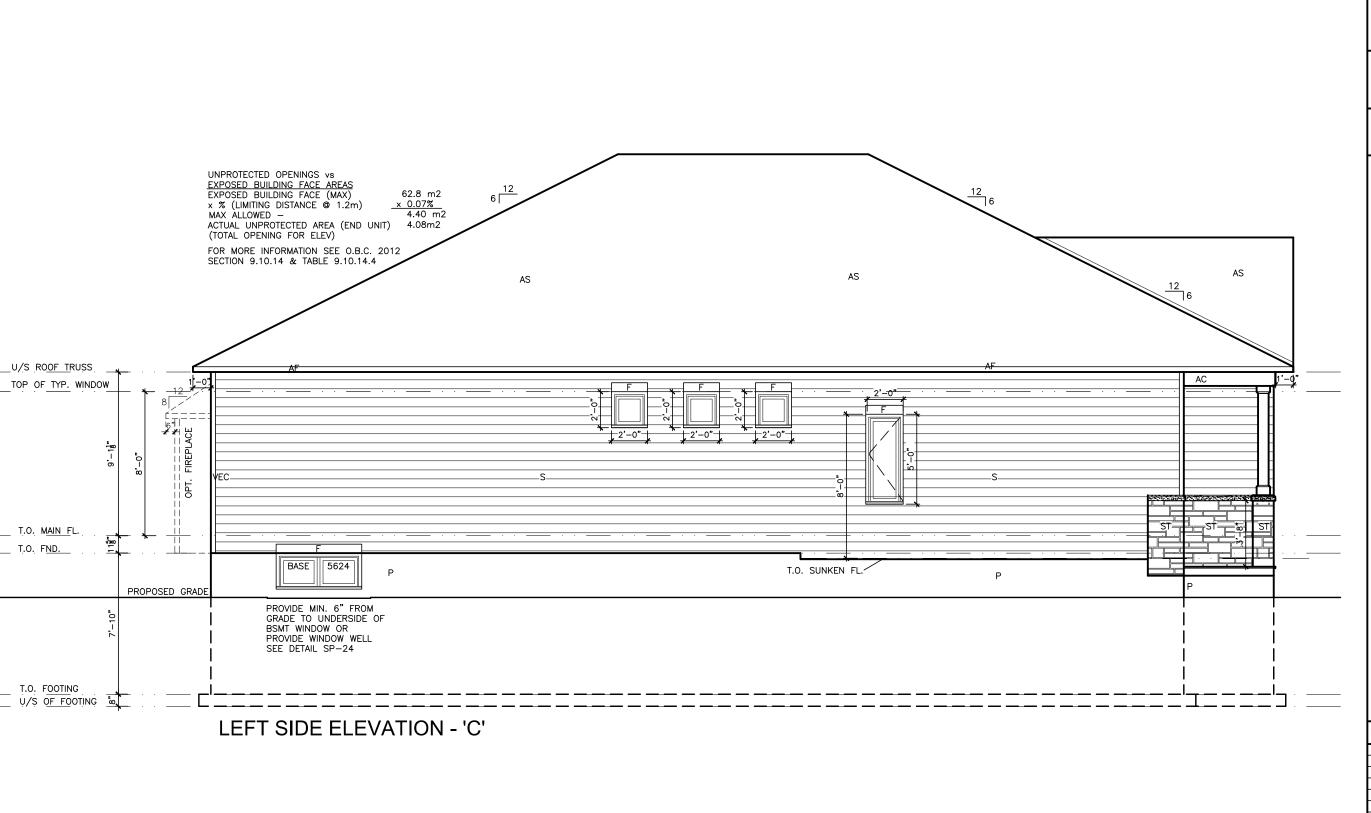


1015 - The Murry

A-4B

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#### EXTERIOR FINISH LEGEND

B - BRICK (MAIN)
B1 - BRICK SOLDIER COURSE (ACCENT)
B2 - BRICK SOLDIER COURSE (ACCENT)
20mm PROUD
B3 - BRICK SLEEPER COURSE

B3 - BRICK SLEEPER COURSE

B4 - STACK BOND (ACCENT)

B5 - BRICK SILL (ACCENT)

B6 - BRICK ROW LOCK (ACCENT)

B7 - BRICK CORBELLING

B8 - BRICK COINING 20mm PROUD

+20 - BRICK 20mm PROUD

-20 - BRICK RECESSED 20mm

S – SIDING (HORIZONTAL) ST – STONE VENEER

T - TRIM 200mm COVE SIDING
AF - ALUMINUM FACSIA

AC — ALUMINUM CLADDING AS — ASPHALT SHINGLES F — FLASHING ASPHALT SHINGLESFLASHING

F - FLASHING
V - ROOF VENT MAX
P - PARGING
PC - PRECAST
PCH10 PRECAST HEADER 10"
PCH8- PRECAST HEADER 8"
PCS - PRECAST SILL
PCB - PRECAST BAND
VS - VINYL SHAKES

#### 2012 OBC DRAWINGS

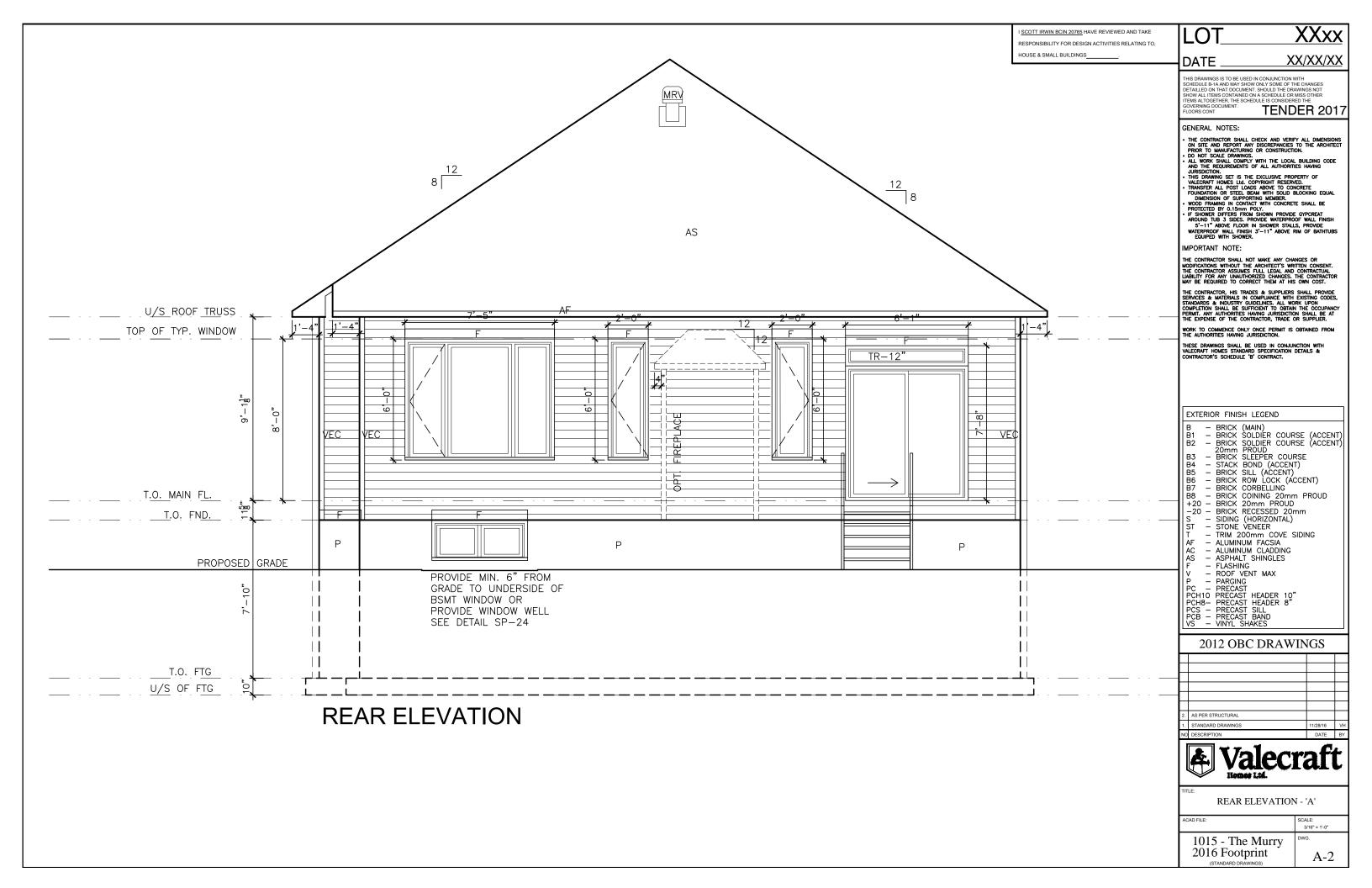
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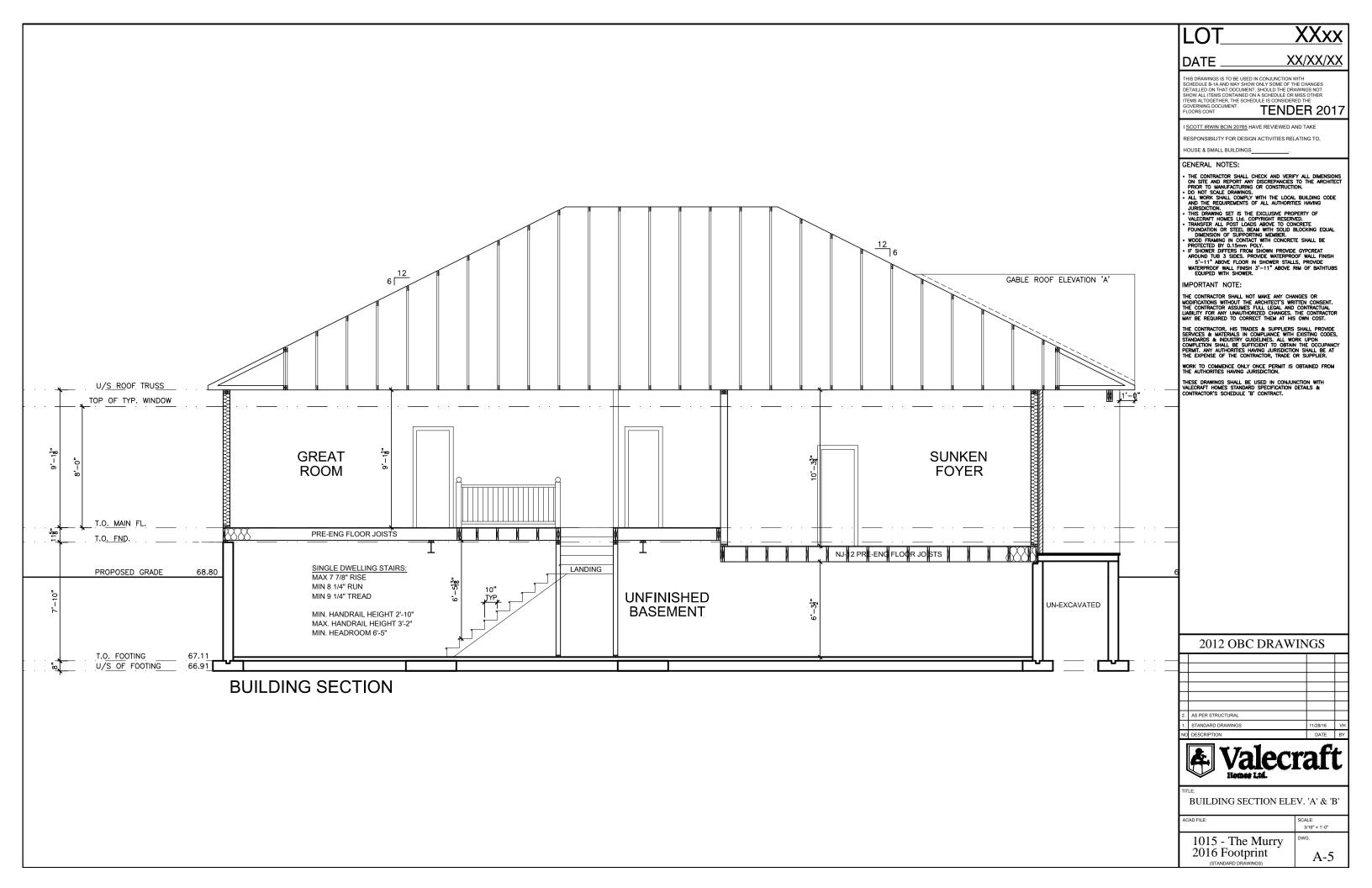


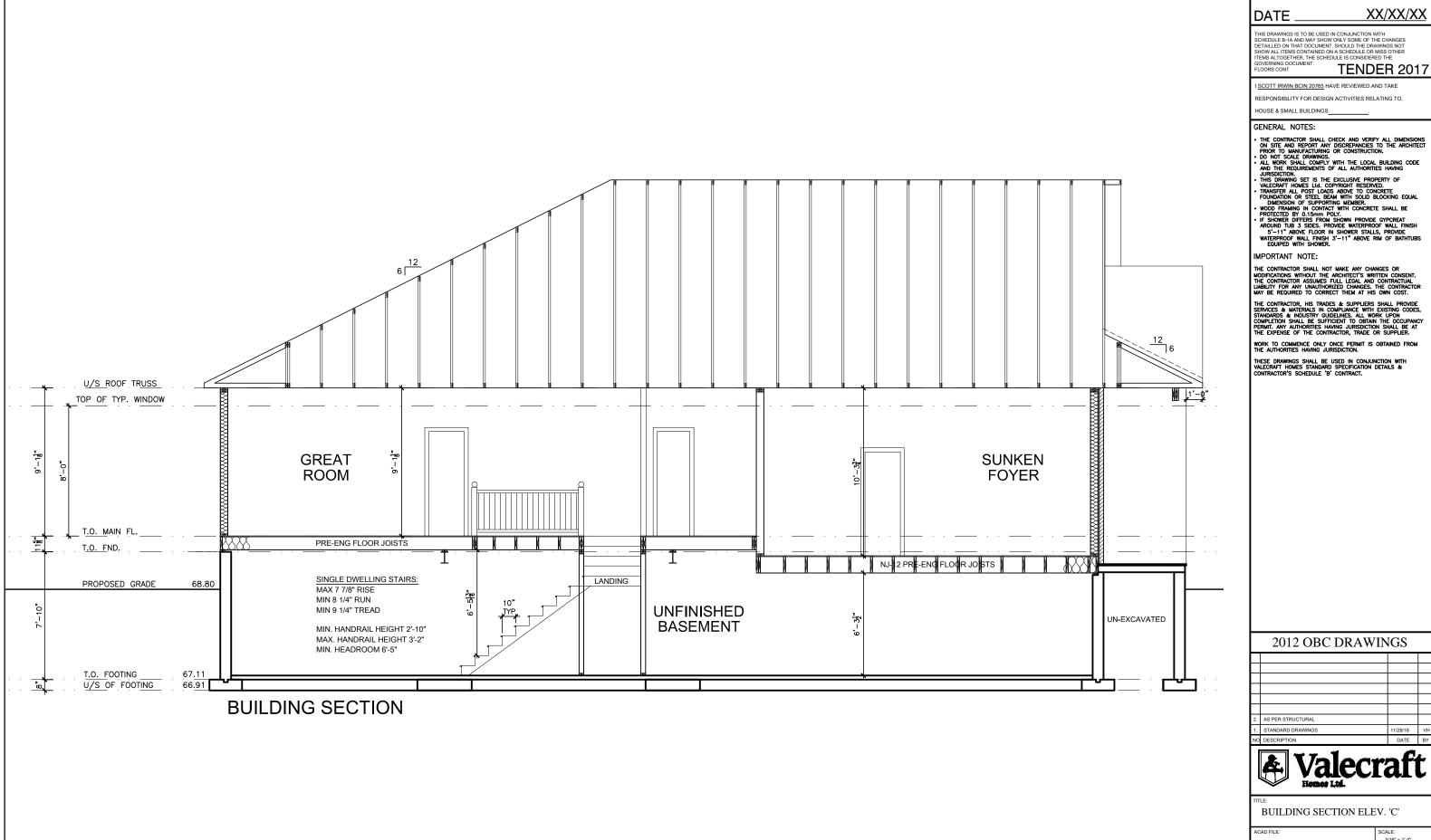
HOUSE SIDE ELEVATION - 'C'

1015 - The Murry 2016 Footprint

A-4C





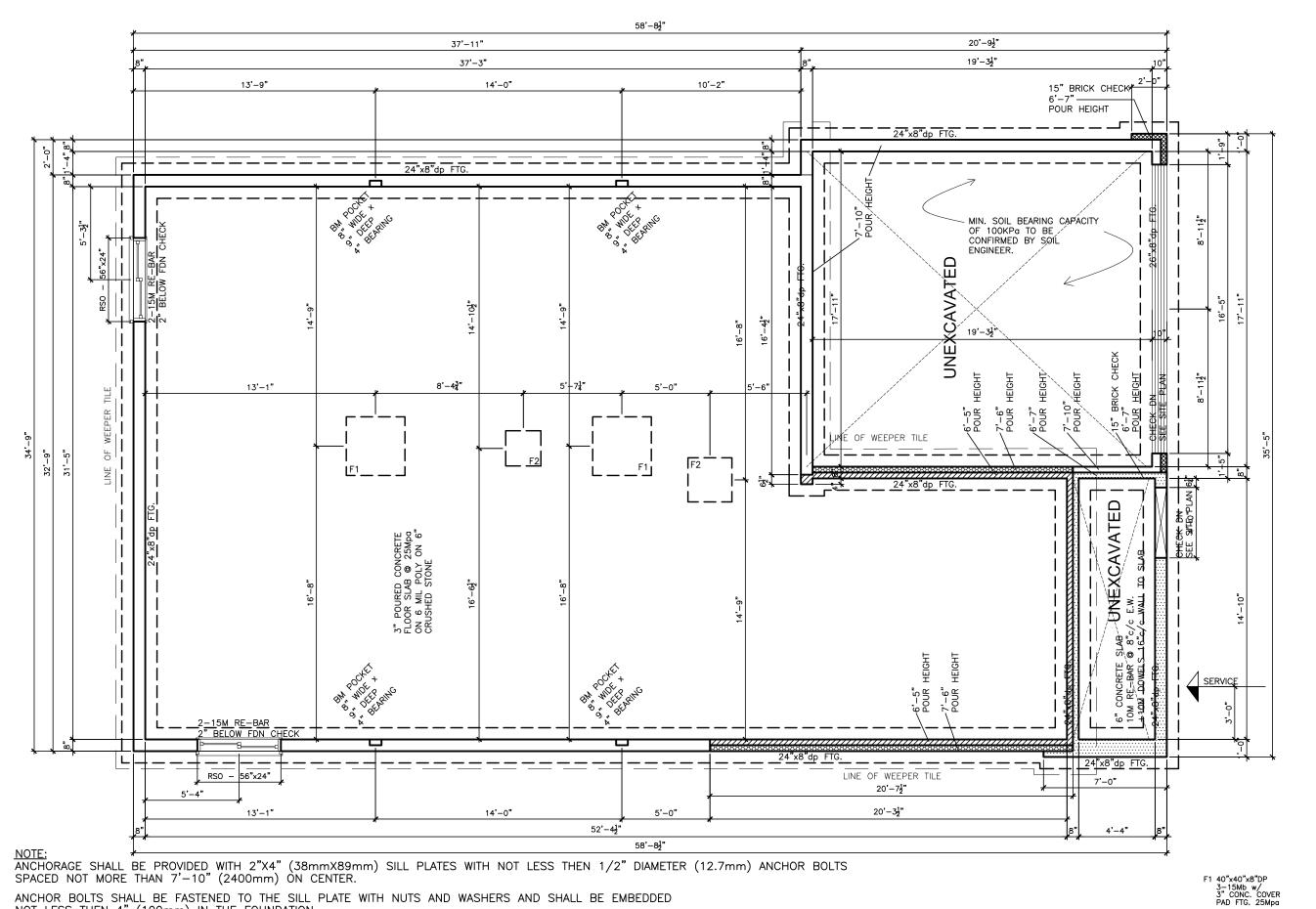


LOT XXxx

SCALE: 3/16" = 1'-0"

1015 - The Murry 2016 Footprint

A-5B



F2 2-P2 ON 24"x24"x8"DP PAD FTG. 25Mpa

1015 - The Murry 2016 Footprint

F-1

REFER TO OBC 2006 9.23.6 & 9.23.7

NOT LESS THEN 4" (100mm) IN THE FOUNDATION.

LEVELLING SILL PLATES AS PER OBC 2006 9.23.7.2

ANCHOR BOLTS SHALL BE FASTENED TO THE SILL PLATE WITH NUTS AND WASHERS AND SHALL BE EMBEDDED

XXxx LOT XX/XX/XX DATE

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STRUCTURAL FRAMING SCHEDULE

T7 - (3)45x240 W.L.

POSTS
P1 - 75ø STEEL TELEPOST
P2 - (2)38x89 or (2)38x140
P3 - (3)38x89 or (3)38x140
P4 - (4)38x89 or (4)38x140
P5 - (5)38x89 or (5)38x140
P6 - (6)38x89 or (6)38x140
P13 - HSS 88.9x88.9x3.18 + 100x200x12 T&B PL.

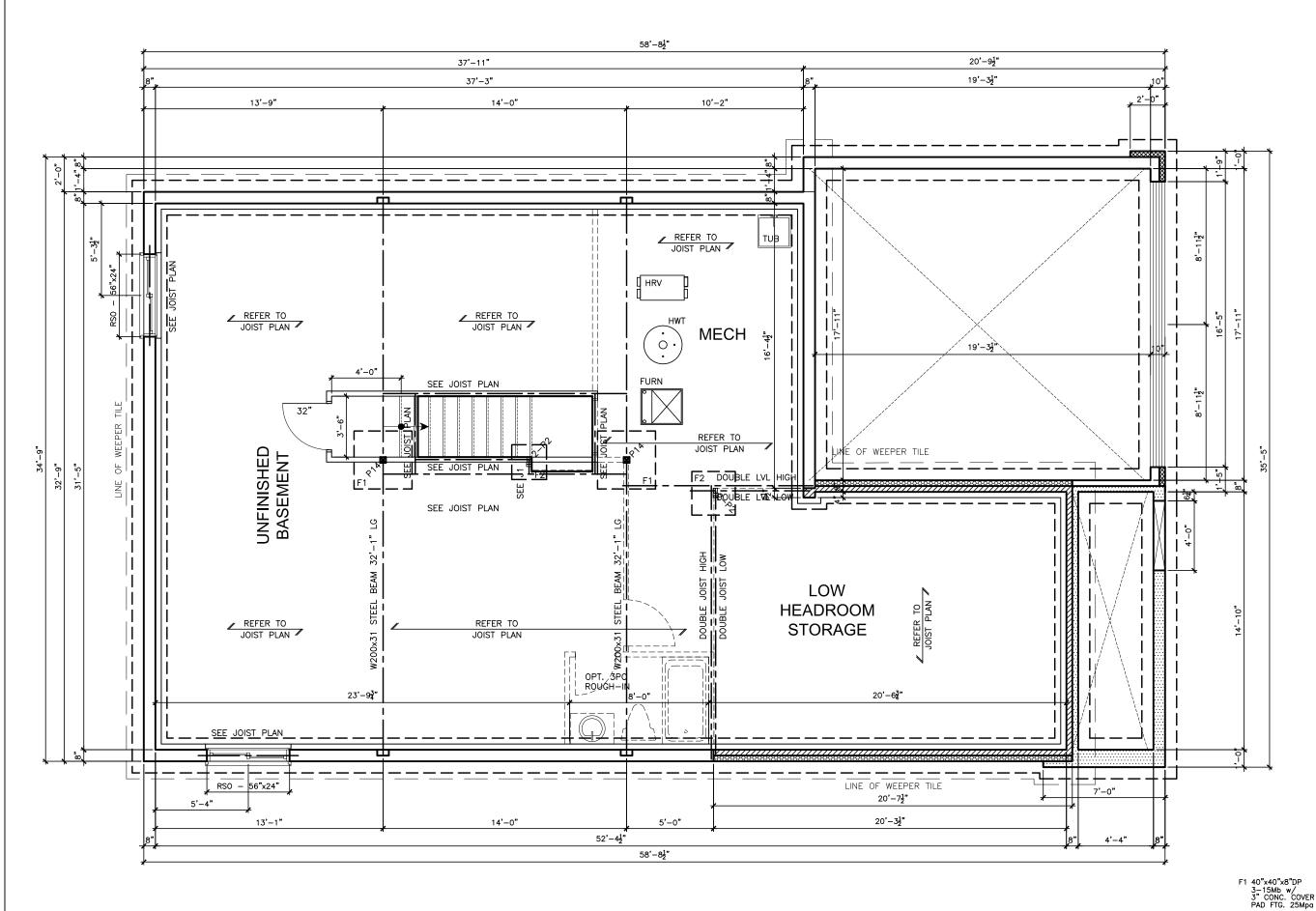
H\$\$ 89x89x4.8 + 100x200x12 T&B PL.

HŚS 76.2x76.2x4.78 + 100x180x12 T&B PL. HSS 76.2x76.2x4.78 + 130x130x12 T&B PL.

P17 - HSS 73 0.D. x4.8 + 100x180x12PL B PL. + 130x160x10 T PL. (\*) (\*) - 2-12ø ANCH (WHERE ANCH PL. NOT USED) ALL FOOTINGS 600x200 DP. UNLESS NOTED SOIL: 100 KPA

AS PER STRUCTURA

FOUNDATION PLAN



XXxx LOT XX/XX/XX

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STRUC	TUF	RAL F	RAMII	NG S	SCH	IEDU	JLE					
STEEL												
S1		L 90										
S2		L 90										
S3		L 10										
S4		L 12										
		L 12										
		L 20								•		
S7		L_15	0x10	0x1	0 (	200	mm	BE	ARIN	IG)		
WOOD	LIN											
L1	-				/ 1	2.7	PL.	YWO	י עס	SPACI	-R	
<u>L2</u>	-		3x23									
L3	-		3x23		, .							
L4	- &	(3)3	5x25	2 W/	/ · ·	!-12	2./	PLY	WOO	D SP	ACER	
ll L5										D SP		
	- &	250	W O	F %	nmi	m 's	Ďίρ.	ᆈ	m 00	00 0	ACER /C	
ll L6	_		5x240				,, ,,,	, .		00 0,		
	_		5x240									
Posts		(5)+	JAZ 70	, IVI.								
P1		75ø	STEE	I TE	FIF	POS	т					
P2	_		3x89									
P3		(3)3	3x89	or	235	38x	140					
P4	_	(4)3	3x89	or	745	38x	140					
l PS	_	(5)3	3x89	or	751	38x	140					
P6	_		3x89									
P13	_	HSS	88.9	x88	gv.	3.18	+	100	)×20	0x12	T&B	PI.
		(*)										
P14	_	HŚS	89x8	9×4	.8	+ 1	100>	(200	x12	T&B	PL.	
P15		(*)	76.2	.76	2	4 70		100	11 B	Av12	T&B	DI
		(*)	/0.2	x/0.	.ZX	+./0	+	100	JX 10	UX IZ	1000	FL.
P16			76.2	x76.	2x4	1.78	+	130	)x13	0x12	T&B	PL.

2.	AS PER STRUCTURAL		
1.	STANDARD DRAWINGS	11/28/16	VH
NO	DESCRIPTION	DATE	BY

P17 - HSS 73 0.D. x4.8 + 100x180x12PL B PL. + 130x160x10 T PL. (\*) (\*) - 2-12Ø ANCH (WHERE ANCH PL. NOT USED) ALL FOOTINGS 600x200 DP. UNLESS NOTED SOIL: 100 KPA



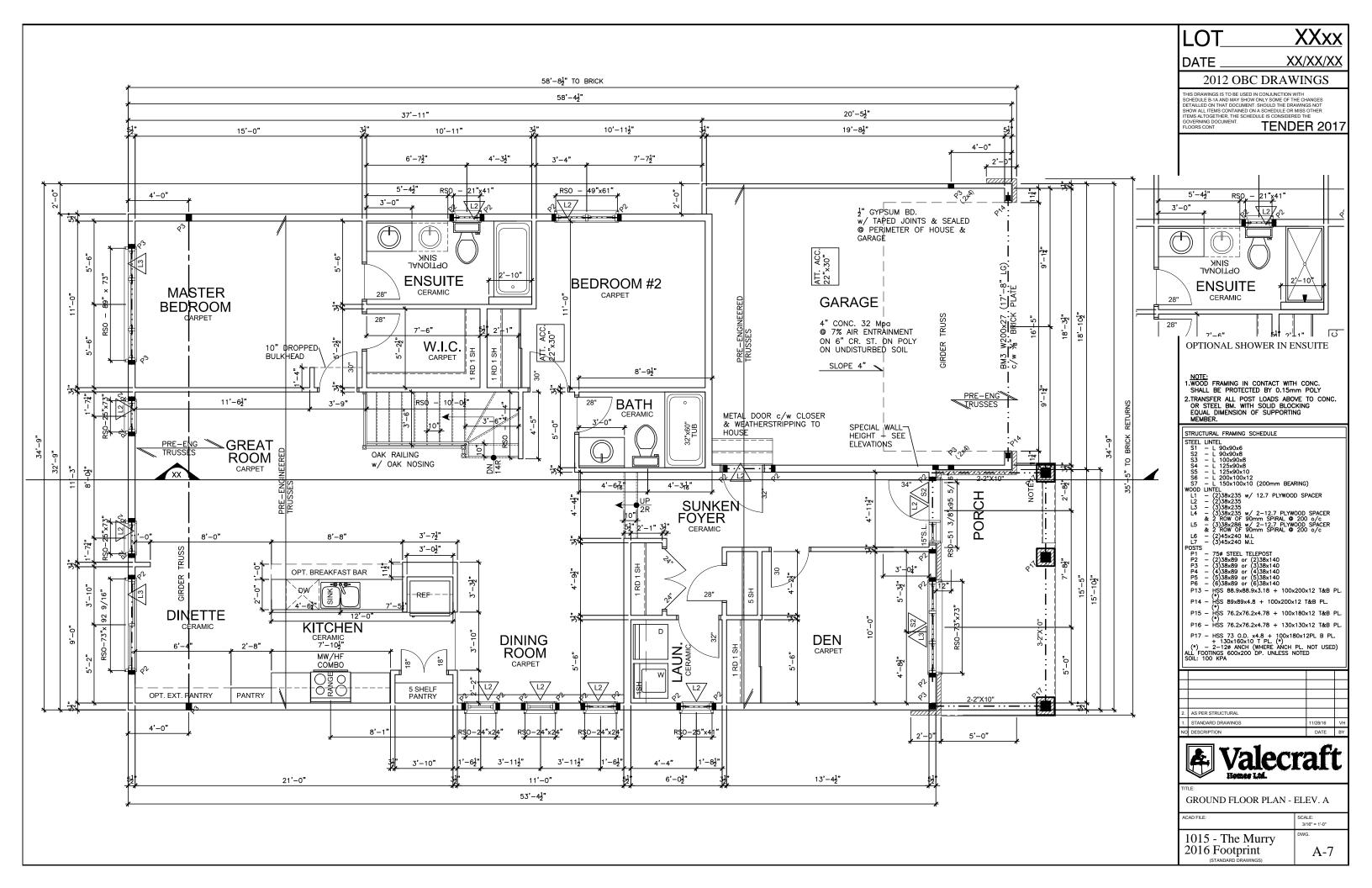
F2 2-P2 ON 24"x24"x8"DP PAD FTG. 25Mpa

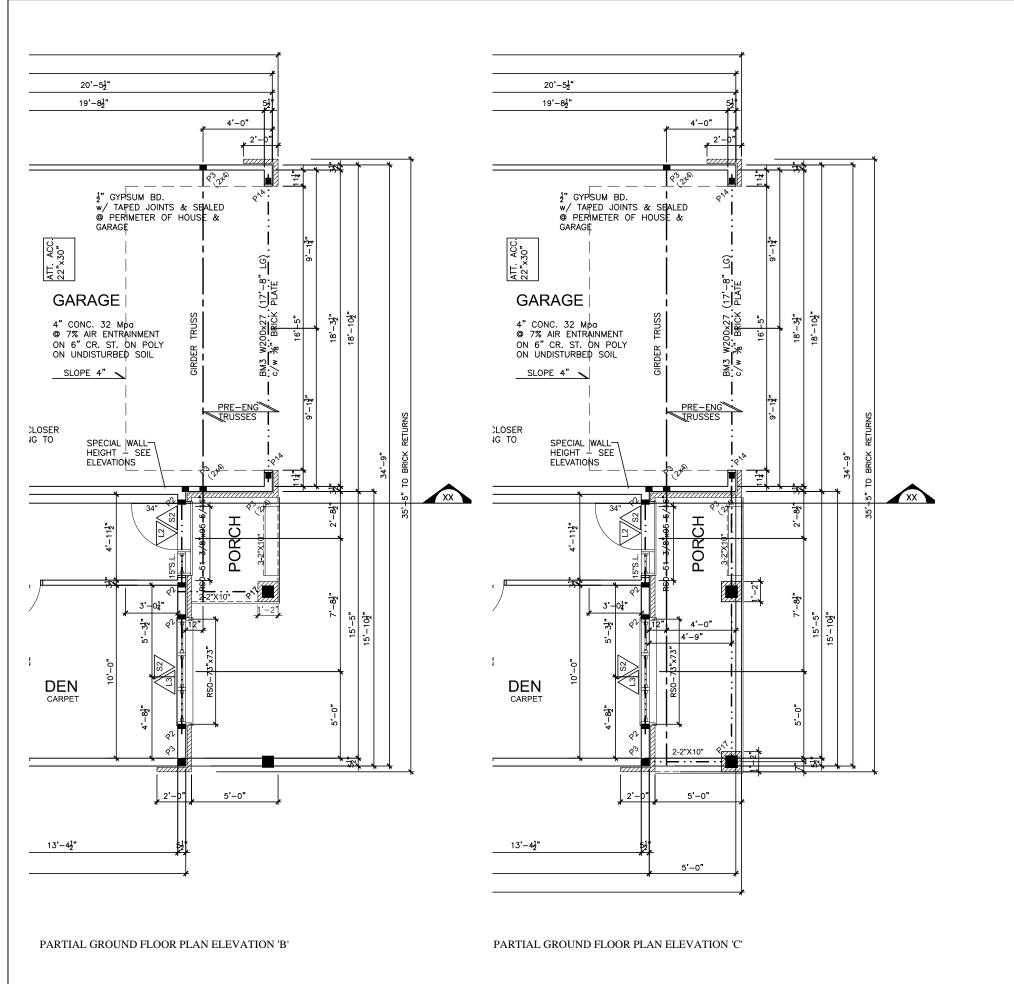
BASEMENT PLAN

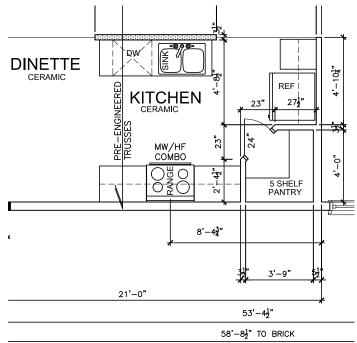
ACAD FILE: SCALE: 3/16" = 1'-0"

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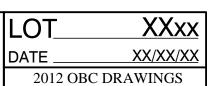
A-6







PARTIAL GROUND FLOOR PLAN OPTIONAL CORNER PANTRY



THIS DRAWINGS IS TO BE USED IN CONJUNCTION WITH SCHEDULE B-1A AND MAY SHOW ONLY SOME OF THE CHANGES DETAILLED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS CONTAINED ON A SCHEDULE OR MISS OTHER TEMS ALTOGETHER. THE SCHEDULE IS CONSIDERED THE SOVERNING DOCUMENT.

FLOORS CONT

TENDER 20

**TENDER 2017** 

NOTE:
1.WOOD FRAMING IN CONTACT WITH CONC.
SHALL BE PROTECTED BY 0.15mm POLY 2.TRANSFER ALL POST LOADS ABOVE TO CONC. OR STEEL BM. WITH SOLID BLOCKING EQUAL DIMENSION OF SUPPORTING MEMBER.

STRUCTURAL FRAMING SCHEDULE

STRUCTURAL FRAMING SCHEDULE

STEEL LINTEL

S1 — L 90x90x6

S2 — L 90x90x8

S3 — L 100x90x8

S4 — L 125x90x10

S6 — L 200x100x12

S7 — L 150x100x10 (200mm BEARING)

WOOD LINTEL

L1 — (2)38x235

L3 — (3)38x235

L4 — (3)38x235

L4 — (3)38x235 w/ 2—12.7 PLYWOOD SPACER

£ 2 ROW OF 90mm SPIRAL © 200 o/c

£ 3 (3)38x235

L4 — (3)38x235

L5 — (3)38x286 w/ 2—12.7 PLYWOOD SPACER

£ 2 ROW OF 90mm SPIRAL © 200 o/c

£ 2 ROW OF 90mm SPIRAL © 200 o/c

L6 — (2)45x240 M.L

L7 — (3)45x240 M.L

POSTS

P1 — 75ø STEEL TELEPOST

P2 — (2)38x89 or (2)38x140

P3 — (3)38x89 or (3)38x140

P4 — (4)38x89 or (4)38x140

P5 — (6)38x89 or (6)38x140

P6 — (6)38x89 or (6)38x140

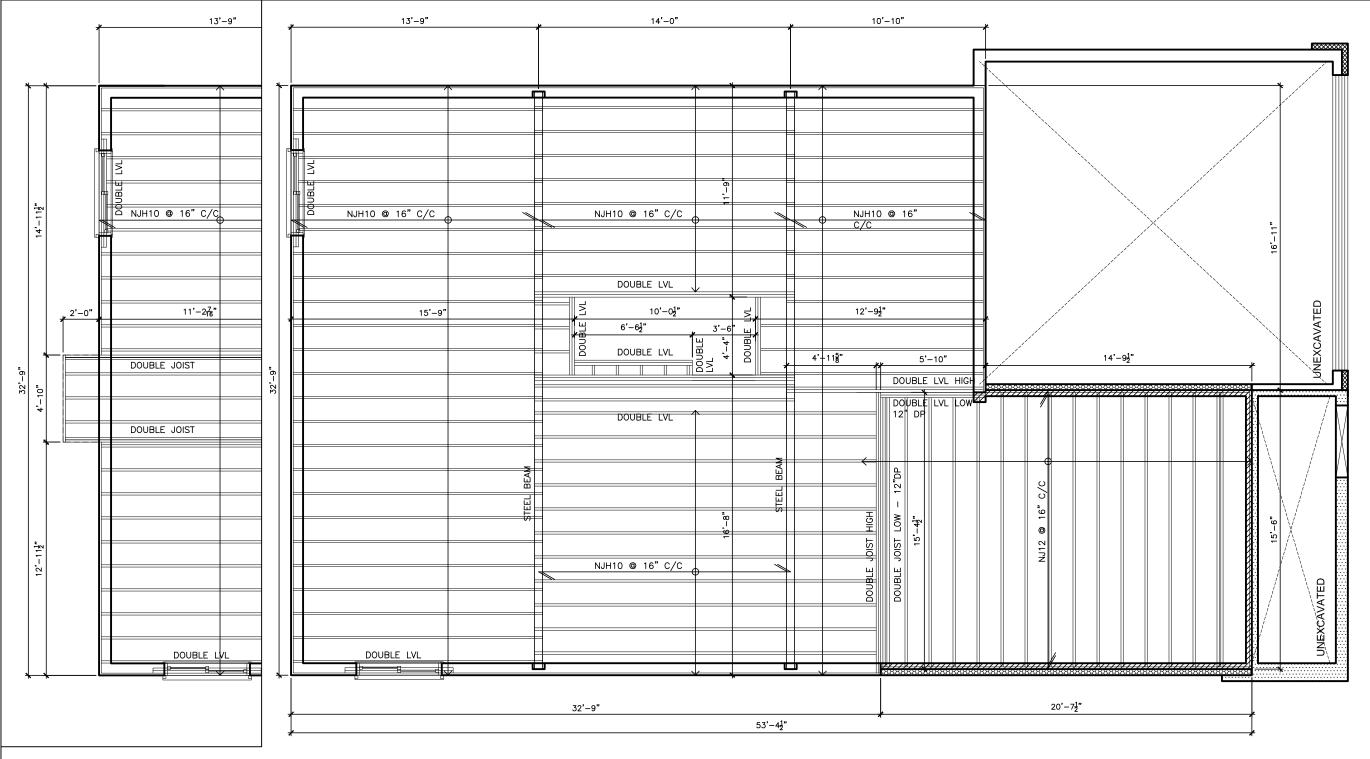
P13 — HSS 88.9x88.9x3.18 + 100x200x12 T&B P P13 - HSS 88.9x88.9x3.18 + 100x200x12 T&B PL (\*) HSS 89x89x4.8 + 100x200x12 T&B PL. (\*) - HSS 76.2x76.2x4.78 + 100x180x12 T&B PL (\*) P16 - HSS 76.2x76.2x4.78 + 130x130x12 T&B PL. P17 - HSS 73 O.D. x4.8 + 100x180x12PL B PL. + 130x160x10 T PL. \*\*) (\*) - 2-12¢ ANCH (WHERE ANCH PL. NOT USED) ALL FOOTINGS 600x200 DP. UNLESS NOTED SOIL: 100 KPA

LE: GROUND FLOOR PLAN OPTIONS

SCALE: 3/16" = 1'-0"

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A-7b



**OPTIONAL FIREPLACE BUMP-OUT** 

NOTE:

- 1.ALL JOISTS TO BE NJH10 @ 405 C/C UNLESS NOTED OTHERWISE AND DRAWINGS
- 2.JOIST DESIGN TO MEET REQUIREMENT OF O.B.C. 2012 FOR VIBRATION CRITERIA
- 3.INSTALLATION OF JOIST TO BE CARRIED OUT IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS AND ERECTION DETAILS
- 4.FASTEN ALL D.J. AND T.J. WITH 90mm NAILS @ 200 C/C TOP AND BOTTOM CHORDS ON ALTERNATIVE SIDES
- 5.FASTEN 2 PLY LVL WITH 2 ROWS OF 90mm NAILS @ 200 C/C ATTACH THIRD PLY WITH 2 ROWS OF 90mm NAILS @ 150 C/C
- 6.PROVIDE SOLID BLOCKING UNDER ALL POSTS BLOCKING TO MATCH
- 7.PROVIDE SOLID BLOCKING @ 400 C/C UNDER ALL NON LOADING BEARING PARTITION PARALLEL TO JOISTS

XXxx \_01

DATE

#### **2012 OBC DRAWINGS**

DETAILLED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS CONTAINED ON A SCHEDULE OR MISS OTHER ITEMS ALTOSETHER. THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT. FLOORS CONT

#### **TENDER 2017**

XX/XX/XX

#### GENERAL NOTES:

- THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO MANUFACTURING OR CONSTRUCTION.

  DO NOT SCALE DRAWINGS.
  ALL WORK SHALL COMPLY WITH THE LOCAL BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING

- AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

  THIS DRAWING SET IS THE EXCLUSIVE PROPERTY OF VALECRAFT HOMES LIA. COPYRIGHT RESERVED.

  TRANSFER ALL POST LOADS ABOVE TO CONCRETE FOUNDATION OR STEEL BEAM WITH SOLUB BLOCKING EQUAL DIMENSION OF SUPPORTING MEMBER.

  WOOD FRANING IN CONTACT WITH CONCRETE SHALL BE PROTECTED BY 0.15 mm POLY.

  F SHOWER DIFFERS FROM SHOWN PROVIDE GYPCREAT AROUND TUB 3 SIDES. PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE RIM OF BATHTUBS EQUIPED WITH SHOWER.

THE CONTRACTOR SHALL NOT MAKE ANY CHANGES OR MODIFICATIONS WITHOUT THE ARCHITECT'S WRITTEN CONTRACTUAL THE CONTRACTOR ASSUMES FULL LEGAL AND CONTRACTUAL LIABILITY FOR ANY UNAUTHORIZED CHANGES. THE CONTRACTOR MAY BE REQUIRED TO CORRECT THEM AT HIS OWN COST.

THE CONTRACTOR, HIS TRADES & SUPPLIERS SHALL PROVIDE SERVICES & MATERIALS IN COMPLIANCE WITH EXISTING CODES, STANDARDS & INDUSTRY GUIDELINES, ALL WORK UPON COMPLETION SHALL BE SUFFICIENT TO OBTAIN THE OCCUPANCY PERMIT. ANY AUTHORITIES HAWNG JURISDICTION SHALL BE AT THE EXPENSE OF THE CONTRACTOR, TRADE OR SUPPLIER.

WORK TO COMMENCE ONLY ONCE PERMIT IS OBTAINED FROM THE AUTHORITIES HAVING JURISDICTION.

### STRUCTURAL FRAMING SCHEDULE

- STRUCTURAL FRAMING SCHEDULE

  STEEL LINTEL
  \$11 L 90x90x6
  \$22 L 90x90x8
  \$33 L 100x90x8
  \$4 L 125x90x8
  \$5 L 125x90x10
  \$6 L 200x100x12
  \$7 L 150x100x10 (200mm BEARING)

  WOOD LINTEL
  \$11 (2)38x235 w/ 12.7 PLYWOOD SPACER
  \$12 (2)38x235
  \$13 (3)38x235
  \$14 (3)38x235
  \$15 (3)38x235
  \$15 (3)38x235
  \$16 (3)38x235
  \$17 (3)38x235
  \$18 (3)38x235
  \$19 (3)38x235
  \$19 (3)38x235
  \$10 (3)3

- T7 (3)45x240 M.L

  POSTS
  P1 75ø STEEL TELEPOST
  P2 (2)38x89 or (2)38x140
  P3 (3)38x89 or (3)38x140
  P4 (4)38x89 or (4)38x140
  P5 (5)38x89 or (5)38x140
  P6 (6)38x89 or (6)38x140
  P13 HSS 88.9x88.9x3.18 + 100x200x12 T&B PL.

- (\*) P14 HSS 89x89x4.8 + 100x200x12 T&B PL. (\*) P15 HSS 76.2x76.2x4.78 + 100x180x12 T&B PL. (\*)
- P16 HSS 76.2x76.2x4.78 + 130x130x12 T&B PL.
- P17 HSS 73 0.D. x4.8 + 100x180x12PL B PL. + 130x160x10 T PL. (\*) 2-12Ø ANCH (WHERE ANCH PL. NOT USED) ALL FOOTINGS 600x200 DP. UNLESS NOTED SOIL: 100 KPA

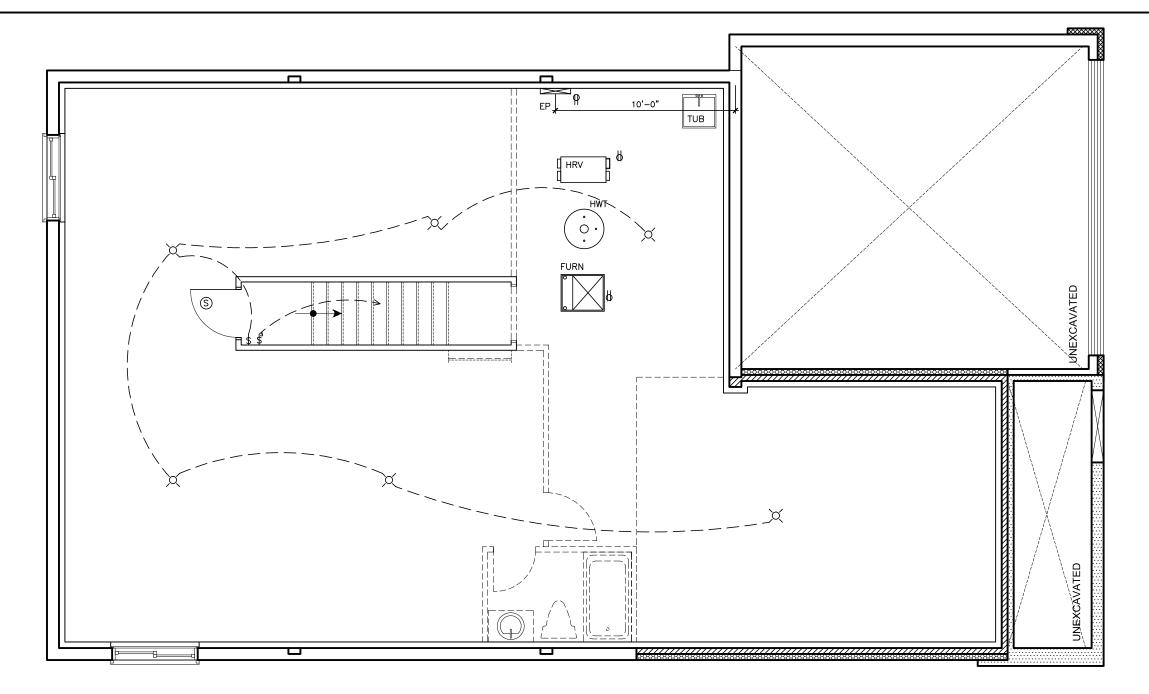
2.	AS PER STRUCTURAL		
1.	STANDARD DRAWINGS	11/28/16	VH
NO	DESCRIPTION	DATE	BY



1ST FLOOR JOIST PLAN

1015 - The Murry 2016 Footprint

J-1



I SCOTT IRWIN BCIN 20765 HAVE REVIEWED AND TAKE RESPONSIBILITY FOR DESIGN ACTIVITIES RELATING TO, HOUSE & SMALL BUILDINGS\_

XXxx LO1 XX/XX/XX DATE

2012 OBC DRAWINGS

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TENDER 20

TENDER 20 **TENDER 2017** 

#### GENERAL NOTES:

GENERAL NOTES:

• THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO MANUFACTURING OR CONSTRUCTION.

• DO NOT SCALE DRAWINGS.

• ALL WORK SHALL COMPLY WITH THE LOCAL BUILDING CODE AND THE REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.

• THIS DRAWING SET IS THE EXCLUSIVE PROPERTY OF VALECRAFT HOMES LID. COPYRIGHT RESERVED.

• THANSPER ALL POST LOADS ABOVE TO CONCRETE FOUNDATION OF SUPPORTING MEMBERS.

• WOOD FRAMING IN CONTACT WITH CONCRETE SHALL BE

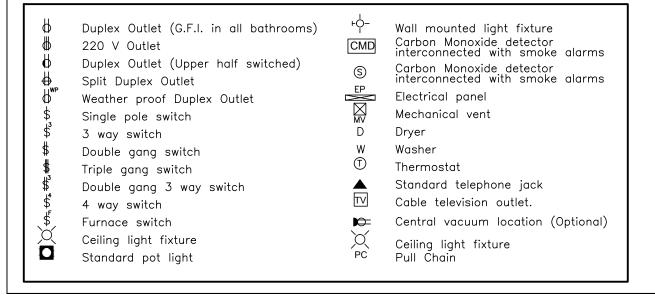
• SHOWER DIFFERS TROM SHOWN PROVIDE GYPCREAT ARQUIND TUB 3 SIDES. PROVIDE WATERPROOF WALL FINISH 5-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3-11" ABOVE FLOOR WITH SHOWER.

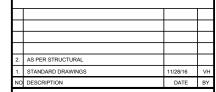
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THESE DRAWINGS SHALL BE USED IN CONJUNCTION WITH VALECRAFT HOMES STANDARD SPECIFICATION DETAILS & CONTRACTOR'S SCHEDULE 'B' CONTRACT.





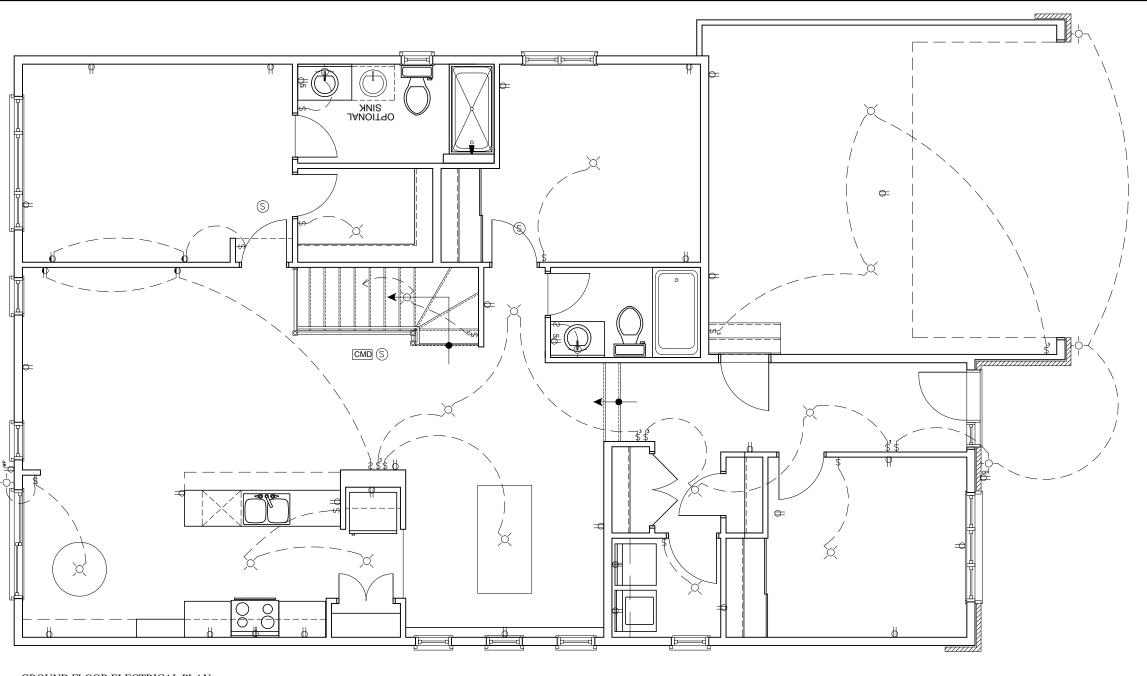


ELECTRICAL PLAN

ACAD FILE: 725\_MASTER.DWG 1015 - The Murry

2016 Footprint

E1



GROUND FLOOR ELECTRICAL PLAN

XXxx \_OT

XX/XX/XX DATE 2012 OBC DRAWINGS

THIS DRAWINGS IS TO BE USED IN CONJUNCTION WITH SCHEDULE B-1A AND MAY SHOW ONLY SOME OF THE CHANGES DETAILLED ON THAT DOCUMENT. SHOULD THE DRAWINGS NOT SHOW ALL ITEMS CONTAINED ON A SCHEDULE OR MISS OTHER ITEMS ALTOGETHER. THE SCHEDULE IS CONSIDERED THE GOVERNING DOCUMENT.

FLOORS CONT

FLOORS CONT **TENDER 2017** 

#### GENERAL NOTES:

- GENERAL NUTES:

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  TRANSFER ALL POST LOADS ABOVE TO CONCRETE FOUNDATION OF SEPPORTING MEMBER.

  FOUNDATION OF STELL BEAM WITH SOLD BLOCKING EQUAL DIMENSION OF SUPPORTING MEMBER.

  FOR THE STANDARD OF THE STANDARD SHOWN PROVIDE CYPCREAT AROUND TUB 3 SIDES. PROVIDE WATERPROOF WALL FINISH 5'-11" ABOVE FLOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 5'-11" ABOVE FLOR IN SHOWER STALLS, PROVIDE WATERPROOF WALL FINISH 3'-11" ABOVE FLOR IN SHOWER.

#### IMPORTANT NOTE:

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STRUCTURAL FRAMING SCHEDULE

P13 - HSS 88.9x88.9x3.18 + 100x200x12 T&B PL.

P14 - HSS 89x89x4.8 + 100x200x12 T&B PL.

P15 - HSS 76.2x76.2x4.78 + 100x180x12 T&B PL.
P16 - HSS 76.2x76.2x4.78 + 130x130x12 T&B PL.

P17 - HSS 73 O.D. x4.8 + 100x180x12PL B PL. + 130x180x10 T PL. (\*) (\*) - 2-126 ANCH (WHERE ANCH PL. NOT USED) ALL FOOTINGS 600x200 DP. UNLESS NOTED SOIL: 100 KPA

STANDARD DRAWINGS



GROUND FLOOR ELECTRICAL PLAN

SCALE: 3/16" = 1'-0"

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E-2