



PROJECT TITLE:

STANDING TREE TO STANDING HOME STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

BOREAL BUILDERS STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

REVIS	REVISIONS:					
PG.	DATE	DESCRIPTION				

NOTES:

DRAWING TITLE: PARTITION PLAN

DRAWN BY: C. SALLESE CHECKED BY: G.C DATE: 29/09/2019

SCALE: 1/2" = 1'-0"





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STANDING TREE TO STANDING HOME STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

BOREAL BUILDERS STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

REVIS	REVISIONS:					
PG.	DATE	DESCRIPTION				

NOTES:

drawing title: FLOOR FINISH PLAN

DRAWN BY: C. SALLESE CHECKED BY:

DATE: 29/09/2019

SCALE: 1/2" = 1'-0"





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STANDING TREE TO STANDING HOME STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

BOREAL BUILDERS STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

REVIS	REVISIONS:						
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NOTES:

DRAWING TITLE:

DRAWN BY: C. SALLESE CHECKED BY: DATE: 29/09/2019

SCALE: 1/2" = 1'-0"





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ROOF FRAMING PLAN DRAWN BY: C. SALLESE CHECKED BY: G.C DATE: 29/09/2019	MARK B - I B - 2 MARK C - I C - 2 C - 3 C - 3 ROOF SNOW DEAD I I. 2. 3. 4. 5. 6. 7. 8.	DETAILS 4-PLY 2X6" STANDARD 4 PLATE 6X6" PWF P DESIGN LOA LOAD = 35 PS -0AD = 15 PSF 5 PSF ALL LINTELS OTHERWISE) ALL DIMENS OTHERWISE) ALL OW I/16" PLYWOOD RIDGE BLOC LADDERS AT TRUSSES NAILING FOF FOLLOW SPE FOR COLUMN O/C STAGGE CSA-086-14 PROVIDE MIN ALL PLYS	COLUMN SCHE COLUMN SCHE PWF BUILT-UP COLUMN ADJUSTABLE "SHORTY" TELEPO OST WIT GALV. METAL CONNE GENERAL NO DING: F TOP CORD BOTTOM CORD NOTES S TO BE 2 - 2XI0 S-P-F # ONAL LUMBER S-P-F #2 SPACE BETWEEN ROOF S KING AND PLY-CLIPS REQ GABLE ENDS. AND 3 1/2" R ALL BUILT-UP STUD COL ECIFICATIONS IN CSA-086 NS 5 PLYS AND OVER USE RED C/W OVERSIZED WAS NAILING SPECIFICATIONS N 2 ROWS OD 3 1/4" NAILS	DULE DST. C/W 6"X6" TOP BEARING TES TES 2 (UNLESS NOTED (TYPICAL UNLESS NOTED GHEETS FOR EXPANSION UIRED " DROPPED GABLE-END LUMNS 4 PLY AND LESS. TO -14 1/2" Ø THROUGH BOLTS @ I SHERS IN ADDITION TO . S @ 12" O/C MAX BOTH FACE	
DRAWN BY: C. SALLESE N NORTH ARROW CHECKED BY: G.C DATE: 29/09/2019 C Z	MARK B - 1 B - 2 MARK C - 1 C - 2 C - 3 C - 3 C - 3 ROOF SNOW DEAD 1 I. 2. 3. 4. 5. 6. 7. 8. 8.	DETAILS 4-PLY 2X6" STANDARD 4 PLATE 6X6" PWF P DESIGN LOA LOAD = 35 PS 	COLUMN SCHE COLUMN SCHE COLUMN SCHE COLUMN COLUMN COLUMN COLUMN COLUMN CONTES CONTON CORD CORD CORD CORD CORD CORD CORD CORD	DULE DULE DST. C/W 6"X6" TOP BEARING ECTION BOTH ENDS TES TES 2 (UNLESS NOTED (TYPICAL UNLESS NOTED GHEETS FOR EXPANSION UIRED " DROPPED GABLE-END LUMNS 4 PLY AND LESS. TO -14 I/2" Ø THROUGH BOLTS @ I SHERS IN ADDITION TO S @ 12" O/C MAX BOTH FACE	
DRAWN BY: C. SALLESE NORTH ARROW CHECKED BY: G.C DATE: 29/09/2019	MARK B - 1 B - 2 MARK C - 1 C - 2 C - 3 C - 3 C - 3 ROOF SNOW DEAD 1 I. 2. 3. 4. 5. 6. 7. 8. 8.	DETAILS 4-PLY 2X6" STANDARD 4 PLATE 6X6" PWF P DESIGN LOA LOAD = 35 PS OAD = 15 PSF 5 PSF ALL LINTELS OTHERWISE) ALL DIMENS OTHERWISE) ALL OW I/16" PLYWOOD RIDGE BLOC LADDERS AT TRUSSES NAILING FOF FOLLOW SPE FOR COLUMN O/C STAGGE CSA-086-14 PROVIDE MIN ALL PLYS WING TITLE:)F FRAMIN	COLUMN SCHE COLUMN SCHE COLUMN SCHE COLUMN	DULE DULE DUT OF ST. C/W 6"X6" TOP BEARING DUT OF ST. C/W 6"X6" TOP BEARING TES	
DATE: 29/09/2019	MARK B - 1 B - 2 MARK C - 1 C - 2 C - 3 ROOF SNOW DEAD 1 1. 2. 3. 4. 5. 6. 7. 8. NOK	DETAILS 4-PLY 2X0 DETAILS 4-PLY 2X6" STANDARD 4 PLATE 6X6" PWF P DESIGN LOA LOAD = 35 PS -0AD = 15 PSF 5 PSF ALL LINTELS OTHERWISE) ALL DIMENS OTHERWISE) ALL OW I/16" PLYWOOD RIDGE BLOC LADDERS AT TRUSSES NAILING FOF FOLLOW SPE FOR COLUMN O/C STAGGE CSA-086-14 PROVIDE MIN ALL PLYS VING TITLE:)F FRAMIN	COLUMN SCHE COLUMN SCHE COLUMN SCHE COLUMN COLUMN COLUMN COLUMN COLUMN CONTES COST WIT GALV. METAL CONNE COST WIT GALV. METAL CONNE GENERAL NO CONTOM CORD CORD CORD CORD CORD CORD CORD CORD	DULE DST. C/W 6"X6" TOP BEARING TES TES 2 (UNLESS NOTED (TYPICAL UNLESS NOTED GHEETS FOR EXPANSION UIRED " DROPPED GABLE-END LUMNS 4 PLY AND LESS. TO -14 1/2" Ø THROUGH BOLTS @ I SHERS IN ADDITION TO . S @ 12" O/C MAX BOTH FACE	
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PROJECT TITLE:

STANDING TREE TO STANDING HOME STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

BOREAL BUILDERS STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

REVIS	REVISIONS:					
PG.	DATE	DESCRIPTION				

NOTES:

DRAWING TITLE: DETAILS

DRAWN BY: C. SALLESE CHECKED BY: G.C DATE: 29/09/2019

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



A. GENERAL

1. ALL REVELANT CSA CODES, PROVINCIAL BUILDING CODE, WORKMAN'S COMPENSATION BOARD, WORK PLACE SAFETY AND HEALTH, AND LOCAL BY-LAWS SHALL APPLY TO ALL WORK PERFORMED FOR THIS PROJECT.

2. THE CONTRACTOR SHALL BE RESPOSIBLE FOR THE DESIGN, INSTALLATION AND SAFETY OF ALL TEMPORARY SHORING, BRACING, FORM WORK AND SCAFFOLDING DURING WORK IN THIS PROJECT. ALL INFORMATION NOTED IN THESE NOTES SHALL BE READ IN CONJUNCTION WITH THE WRITTEN PROJECT SPECIFICATIONS.

3. THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND ELEVATIONS SHOWN ON THE STRUCTURAL DRAWINGS PRIOR TO CONSTRUCTION AND SHALL IMMEDIATELY NOTIFY THE ENGINEER OF ANY SUCH DISREPENCY. DO NOT SCALE DRAWINGS.

4. THIS BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH 2010 EDITION OF THE NATIONAL BUILDING CODE OF CANADA & 2011 MANITOBA BUILDING CODE. 5. THE CONTRACTOR SHALL FORWARD A COMPLETE POUR SCHEDULE TO THE ENGINEER IDENTIFYING ALL CONSTRUCTION JOINT LOCATIONS ETC. PRIOR TO DETAILING AND SUBMITTING REBAR SHOP DRAWINGS.

6. THE ENGINEER SHALL BE NOTIFIED AT LEAST 48 HOURS PRIOR TO CONCRETE EVERY POUR.

7. THE CONTRACTOR SHALL VERIFY AND PAY SPECIAL ATTENTION TO THE VERTICAL ALIGNMENT AND TOLERANCES OF FLOOR ELEVATIONS.

8. THE CONTRACTOR SHALL ENSURE ALL MATERIALS ARE INSTALLED IN STRICT ACCORDANCE WITH ALL MANUFATURERS SPECIFICATIONS AND INSTALLATION INSTRUCTIONS.

B. PRESERVED WOOD FOUNDATIONS

1. ALL WORK PERFORMED ON THE PWF BASEMENT SHALL BE IN STRICT ACCORDANCE WITH CSA STANDARD CAN3-S406 AND CSA-086.1 LATEST EDITIONS. THE PWF STUDS MUST BE DESIGNED FOR THE ACTUAL HEIGHT OF BACKFILL AS INDICATED ON THE DRAWINGS.

2. THE CONTINUOUS CONCRETE FOOTING AND PADS HAVE BEEN DESIGNED ASSUMING A SAFE ALLOWABLE SOIL BEARING VALUE OF THE 1200 PSF AT EXCAVATION LEVEL WITH TOLERABLE SOIL SHIFTING CHARACTERISTICS AND A GROUND WATER TABLE A MINIMUM OF 10'-0" BELOW THE FOOTING BEARING LEVEL. THE OWNER/CONTRACTOR IS RESPONSIBLE TO OBTAIN A SITE SOILS INVESTIGATION TO VERIFY THESE ASSUMPTIONS. SHOULD THE ACTUAL SOIL CONDITIONS VARY FROM THE ASSUMED CRITERIA, THE OWNER/CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY BEFORE PROCEEDING WITH CONSTRUCTION.

3. THE CONCRETE FOR ALL STRIP FOOTINGS SHALL BE 32 MPA AT 28 DAYS, TYPE 50 SULPATE RESISTANT CEMENT, 4" MAXIMUM SLUMP, 1 1/2" MAXIMUM AGGREGATE, 3% - 6% ENTRAINED AIR. ALL OTHER CONCRETE SHALL BE 20 MPA, TYPE 10, 4" MAXIMUM SLUMP, 1 1/2" MAXIMUM AGGREGATE UNLESS NOTED ON THE DRAWINGS.

4. ALL REBAR SHALL BE NEW BILLET DEFORMED BARS GRADE 300 MPA FOR 10M, GRADE 400 MPA FOR 15M AND LARGER. ALL REBAR SHALL BE FREE FROM RUST, MUD OIL OR OTHER MATERIAL WHICH WOULD REDUCE BOND. ALL REBAR SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH THE LATEST A.C.I. DETAILING MANUAL. ALL SPLICES FOR REINFORCING STEEL SHALL BE IN ACCORDANCE WITH THE MANITOBA BUILDING CODE AND SHALL BE LOCATED INT THE MIDDLE OF PILE SPANS FOR TOP HORIZONTAL REBAR AND DIRECTLY OVER BEAM SUPPORTS FOR BOTTOM HORIZONTAL REBAR. 5. THE CONTRACTOR SHALL MECHANICALLY VIBRATE ALL CONCRETE. THE CONTRACTOR SHALL ENSURE ALL CONCRETE PLACED DURING COLD WEATHER SHALL BE PROTECTED FROM FREEZING IN

ACCORDANCE WITH CSA A23.1 STANDARD AND IN NO INSTANCE SHALL BE HEATED FOR LESS THAN 4 DAYS. THE CONTRACTOR SHALL ENSURE THAT ALL CONCRETE IS PLACED ON DRY UNDISTURBED UNFROZEN MATERIAL.

6. ALL FOOTING REBAR SHALL BE BENT MINIMUM 24" AROUND CORNERS BOTH DIRECTION OR USE 30" x 30" CORNER BARS.

8. HOT-DIPPED GALVANIZED NAILS ONLY SHALL BE INSTALLED IN PWF MATERIAL.

7. ALL DIMENSIONS AND ELEVATIONS NOTED ON THESE DRAWINGS SHALL BE VERIFIED BY THE CONTRACTOR/OWNER PRIOR TO STARTING CONSTRUCTION. THE CONTRACTOR/OWNER SHALL NOTIFY THE ENGINEER IMMEDIATELY UPON NOTING ANY DIMENSIONAL DISCREPANCIES.

9. THE EXTERIOR PWF FOUNDATION PLYWOOD SHALL BE INSTALLED WITH FACE GRAIN HORIZONTALLY UNLESS INDICATED OTHERWISE ON THE DRAWINGS AND SHALL BE MINIMUM 5/8" IN THICKNESS UNLESS NOTED ON THE DRAWINGS. ALL PLYWOOD JOINTS SHALL BE COMPLETELY SEALED WITH BUTYL SEALANT MEETING THE CGSB STANDARD 19-GP-14M.

10. THE EXTERIOR MOISTURE BARRIER SHALL CONFORM TO CGSB STANDARD 51.34 AND SHALL BE MINIMUM 6 MIL. ALL POLY JOINTS SHALL BE LAPPED MINIMUM OF 24" AND SHALL BE COMPLETELY SEALED WITH BUTYL SEALANT. THE TOP POLY JOINT COMPLETE WITH 6" FOLD SHALL BE SECURED TO THE PWF PLYWOOD WITH A CONTINUOUS BEAD OF BUTYL SEALANT AND SHALL BE COVERED WITH 1/2"x18" WIDE PWF PLYWOOD COVER STRIP. TOP OF COVER STRIP TO BE MINIMUM 9" ABOVE FINAL GRADE. THE MOISTURE BARRIER SHALL EXTEND CONTINUOUSLY FROM A MINIMUM OF 2" ABOVE FINAL GRADE 8" BELOW THE TO OF THE COVER STRIP) TO 3" DOWN EXTERIOR TOP CORNER OF CONCRETE FOOTING.

11. THE DRAINAGE LAYER WILL CONSIST OF CLEAN CRUSHED ROCK OR CLEAN GRAVEL MAXIMUM 1 1/2" DIAMETER WITH NOT MORE THAN 10% FINE MATERIAL PASSING THROUGH A 0.15" SIEVE. EXTEND AGGREGATE MINIMUM 12" BEYOND THE EXTERIOR EDGE OF THE FOOTINGS. SLOPE EXCAVATION GRADE TO THE SUMP FROM ALL DIRECTIONS MINIMUM 6". PLACE AGGREGATE WITH 6 MIL. POLY MOISTURE BARRIER COVER OVER ENTIRE EXCAVATION. INSTALL 2 1/2" DIAMETER PIPES THROUGH CONCRETE FOOTING @ 48" O.C. ALL SUMP DETAILS INCLUDING SIZE, ELEVATION AND LOCATION WILL BE SITE DETERMINED BY THE BUILDER/OWNER AFTER CONSULTING WITH THE AUTHORITY HAVING JURISDICTION.

12. THE STRUCTURAL AND VAPOUR BARRIER DETAILS AS NOTED ON THE CONSTRUCTION DRAWINGS SHALL BE STRICTLY ADHERED TO BY THE CONTRACTOR ON SITE. NO DEVIATION FROM THE DETAILS SHOWN ON THE DRAWINGS SHALL BE PERMITTED UNLESS WRITTEN APPROVAL IS OBTAINED BY THE ENGINEER APPROVING THE CHANGE.

13. UNLESS OTHERWISE NOTED ON THE CONTRACT DRAWINGS, ALL PWF STUDS SHALL BE SPEC 1 GRADE 2 OR BETTER TO THE SIZE AND SPACING AS NOTED ON THE DRAWINGS. THE MAXIMUM BACKFILL HEIGHT SHALL BE IN ACCORDANCE WITH THE CSA 086.1-M89 STANDARD AND PART 10 PRESERVED WOOD FOUNDATIONS OF THE CANADIAN WOOD COUNCIL WOOD DESIGN MANUAL LATEST EDITION. 14. THE MATERIAL IN THE BACKFILL ZONE SHALL BE COMPRISED OF COARSE SAND OR GRAVEL INSTALLED MEETING THE CSA S406 STANDARD MAXIMUM 12" LIFTS AND COMPACTED BY HAND TAMPING ONLY. THE TOP 12" OF BACKFILL SHALL BE COMPRISED OF IMPERVIOUS CLAY MATERIAL SLOPED AWAY FROM THE FOUNDATION WALL TO PROPERLY SHED MOISTURE AWAY FROM THE FOUNDATION SYSTEM. THE MATERIAL FOR BACKFILLING PLACED WITHIN 24" OF THE FOUNDATION WALLS SHALL BE FREE OF ALL DELETERIOUS DEBRIS, FROZEN CLUMPS, AND BOULDERS LARGER THAN 150mm IN DIAMERTER.

15. SECURE EXTERIOR POLY TO PWF PLYWOOD BY EMBEDDING IN VERTICAL BEADS OF BUTYL CAULKING @ 48" O.C. DO NOT SEAL AT BASE OF FOUNDATION WALL WITH SEALANT.

16. HILTI NAIL OR CONCERETE NAIL PWF WALL BOTTOM PLATE TO FOOTING @ 32" O.C. STAGGERED.

17. THE CONTRACTOR SHALL NOT DRILL ANY HOLES THROUGH PWF STUDS FOR ANY PURPOSE INCLUDING THE RUNNING OF ELECTRICAL WIRE.

18. BRUSH ON WOOD PRESERVATIVE ON ALL CUT ENDS OF PWF MATERIAL. APPLY PRESERVATIVE AS PER MANUFACTURER'S SPECIFICATIONS.

C. WOOD

AND 2.

1. ALL LINTELS AND DIMENSIONAL JOISTS SHALL BE SPECIES GROUP 'D' S-P-F No.1 AND 2 UNLESS NOTED OTHERWISE ON THE DRAWINGS.

2. ALL STRUCTURAL SAWN LUMBER, NAILING, AND CONNECTIONS SHALL BE IN ACCORDANCE WITH CSA STANDARD 086.1. 3. ALL METAL STRAPS, JOIST HANGERS, TRUSS ANCHORS ETC. SHALL BE MINIMUM 18 GAUGE HOT-DIPPED GALVANIZED MATERIAL INSTALLED IN

ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

4. ALL WOOD IN CONTACT WITH CONCRETE SHALL BE PRESSURE TREATED IN ACCORDANCE WITH CSA 0121-M1978 STANDARD. T&G FLOOR SHEATHING SHALL BE DOUGLAS FIR PLYWOOD TO CSA 021-M1978 OR SPRUCE PLYWOOD TO CSA STANDARD 0151-M1978 OR OSB PANEL TO CSA 0438-93. 5. UNLESS OTHERWISE NOTED ON THE DRAWINGS ALL STUD MATERIAL, BACKING, BLOCKING AND BRACING SHALL BE SPECIES GROUP 'D' S-P-F GRADE No.1

6. ALL ROOF AND EXTERIOR SHEATHING SHALL BE EITHER DOUGLAS FIR PLYWOOD EXTERIOR GRADE TO CSA 0121-M1978 STANDARD, SPRUCE PLYWOOD TO

CSA 0151-M1978, OR OSB PANEL TO CSA 0437-93. 7. ASPENITE OR WAFERBOARD IS NOT PERMITTED TO BE USED FOR ANY STRUCTURAL APPLICATION ON THIS PROJECT.

8. ALL BRIDGING, GENERAL BRACING, AND BLOCKING FOR ROOF TRUSSES AND PRE ENGINEERED FLOOR SYSTEMS SHALL BE INSTALLED AS REQUIRED AND SPECIFIED BY THE MANUFACTURER.

9. TRUSSES AND PRE-ENGINEERED FLOOR JOISTS SHALL NOT BE CUT OR MODIFIED ON SITE WITHOUT WRITTEN APPROVAL BY ENGINEER. 10. THE GENERAL CONTRACTOR SHALL CO-ORDINATE OPENING SIZES AND LOAD REQUIREMENTS FOR ANY AND ALL MECHANICAL AND ELECTRICAL

11. PROVIDE 18 ga. GALVANIZED METAL TIE-DOWN ANCHORS BOTH ENDS ALL ROOF TRUSSES.

EQUIPMENT ON ALL PRE-ENGINEERED FRAMING SYSTEMS.

12. DO NOT PILE ROOF SHEATHING ON ROOF DURING CONSTRUCTION.

13. ALLOW 1/16" SPACE BETWEEN PLYWOOD ROOF SHEETS FOR EXPANSION.

D. SHOP DRAWINGS

1. SUBMIT FOUR COMPLETE SETS OF SHOP DRAWINGS TO ENGINEER FOR REVIEW MINIMUM THREE WEEKS PRIOR TO REQUIRED MANUFACTURE DATE.

2. ALL SHOP DRAWINGS SHALL INCLUDE ALL LOADING DETAILS, DIMENSIONS, SIZES, OPENING LOCATIONS ETC.

3. ALL SHOP DRAWINGS SHALL BE SEALED BY A PROFFESSIONAL REGISTERED IN THE PROVINCE OF MANITOBA.

4. SUBMIT SHOP DRAWINGS FOR THE FOLLOWING ITEMS:

(1) PRE-ENGINEERED WOOD ROOF TRUSSES (2) PRE-ENGINEERED FLOOR JOISTS

E. FALSEWORK

1. ALL FALSEWORK DESIGN, FABRICATION, AND INSTALLATION SHALL CONFIRM TO THE REQUIREMENTS OF CSA S269-M92 (R2008).

2. ALL STRUCTURAL SAWN LUMBER, NAILING, AND CONNECTIONS SHALL BE IN ACCORDANCE WITH CSA STANDARD 086-09.

3. ALL METAL STRAPS, JOIST HANGERS, TRUSS ANCHORS ETC. SHALL BE MINIMUM 18 GAUGE HOT-DIPPED GALVANIZED MATERIAL INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

4. T&G SHEATHING SHALL BE DOUGLAS FIR PLYWOOD TO CSA 021-08 OR SPRUCE PLYWOOD TO CSA STANDARD 0151-08 OR OSB PANEL TO CSA 0437-93 (R2011). 5. UNLESS OTHERWISE NOTED ON THE DRAWINGS ALL STUD MATERIAL, BACKING, BLOCKING AND BRACING SHALL BE SPECIES GROUP 'D' S-P-F GRADE No. 1 AND 2.

6. ASPENITE OR WAFERBOARD IS NOT PERMITTED TO BE USED FOR ANY STRUCTURAL APPLICATION ON THIS PROJECT.

7. THE GENERAL CONTRACTOR SHALL COORDINATE OPENING SIZES AND LOAD REQUIREMENTS FOR ANY AND ALL MECHANICAL AND ELECTRICAL EQUIPMENT ON ALL PRE-ENGINEERED FRAMING SYSTEMS.

8. DO NOT PILE SHEATHING ON ENGINEERED WOOD JOISTS DURING CONSTRUCTION.

9. FALSEWORK SHALL NOT BE REMOVED BEFORE MIN. 14 DAYS CONCRETE CURING TIME.

PROJECT TITLE:

STANDING TREE TO STANDING HOME STREET NAME AND NUMBER CITY, PROVINCE

POSTAL CODE

BOREAL BUILDERS STREET NAME AND NUMBER CITY, PROVINCE POSTAL CODE

REVIS	REVISIONS:					
PG.	DATE	DESCRIPTION				

NOTES:

DRAWING TITLE:
NOTES
DRAWN BY: C. SALLESE

CHECKED BY: G.C DATE: 29/09/2019

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SHEET 8 OUT OF 9	

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