- THESE PRIVATES SHALL BE READ IN COLLARCTON WITH DIRECT ARCHITECTURAL PRIVATES AND THE COLORS AND THE READ AND THE COLORS OF THE CONTRACT. ALL DISCREPANCIES SHALL BE REFERRED TO THE SUPPRIVATION FOR DISCRIPTION FOR PROCESSION WITH THE WORK.

 ALL MATERIALS AND WORMANDERS TO SEE IN ACCORDANCE WITH THE RELEVANT AND CURREN ALL MATERIALS AND WORMANDERS TO SEE IN ACCORDANCE OF THE RELEVANT BAD CURREN AUTHORITIES.

- AND EXCAVATIONS STABLE AT ALL TIMES.

 5 THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING ANY EXCAVATION IN A STABLE CONDITION WITHOUT ADVERSELY AFFECTING SURROUNDING PROPERTY INCLUDING SERVICES. THIS INCLUDES OFFAINING ALL NECESSARY APPROLIXES FOR SHORMS AND AND AND-CHORNING SYSTE!

 6 UNLESS NOTEO OTHERWISE, ALL LEVELS ARE IN METRES AND ALL DIMENSIONS ARE IN MILLIMETERS.
- THE STRUCTURAL COMPONENTS DETAILED ON THESE DRAWINGS HAVE BEEN DESIGNED IN ACCORDANCE WITH THE RELEVANT S.A.A. CODES AND NCC BUILDING CODE OF AUSTRALIA FOR THE FOLLOWING LOADINGS.

WIND LOAD TO AS1170.2: -HEIGHT OF STRUCTURE (H) = 2m -REGION A2

-TERRAIN CATEGORY = 2 ULTIMATE REGIONAL WIND SPEED (Vr) = 45 m/s. SERVICEABILITY REGIONAL WIND SPEED (Vr,s) = 37 m/s.

STRUCTURAL STEEL

1. ALL WORKMANSHIP AND MATERIALS TO BE IN ACCORDANCE WITH AS4100 AND AS1554.

2. STEEL COMMONISMS SUAL COMMONISM TO THE EDYL OMINING TABLE ILLING.

STEEL COMPONENTS SHALL CONFO	HM TO THE FULLOWING TAB	LE U.N.O.	
COMPONENT	AUSTRALIAN STANDARD	GRADE	
PLATE AND FLOOR PLATE	AS3678	250	
HOT ROLLED SECTIONS	AS3679.1	300	
WELDED T SECTIONS	AS3679.2	300	
FLAT, SQUARE AND ROUND BARS	AS3679.1	250	
HOLLOW SECTIONS	AS1163	350	

- PRIVE PRIVILE PRIST PRIVILE PR
- ALL REACTIONS SOME AS ASSEMBLY OF HIS THE CURTINGTOR.

 SHOP PRAYMINGS TO BE SIMBHITTON TO THE SUPPRINTENDENT FROM THE PROPORTION AT THE PROPORTION AT THE STATE OF THE COMMISCISERY OF FRIENDATION OF THE PROPORTION AT THE STATE OF THE PROPORTION AT THE STATE OF THE PROPORTION AND STATE OF THE PROPORTION AND STATE OF THE PROPORTION AND STATE OF THE STATE OF
- AS410 SECTION 14. STEELWOPK NOTED ON THE DRAWNOS AND STEELWOPK BUILT IN AFTER HARBICATION ALL STEELWOPK NOTED ON THE DRAWNOS AND STEELWOPK BUILT IN CLEANEST OLASS 25 TO ASIGNEY A, TO COMPLY WITH AS4600. REFER TO ARCHITECTURAL DEFINAS FOR TOF COATS. ANY SITE WELDING AND DRILLING INTO THE STEEL MEMBERS ARE TO BE TREATED WITH INTERCASE COS AND PROPUSED ECUIVACET ZION CREATED TO TIGIN DET THE COCOPONION.
- STRUCTURAL STEEL TEMS WHICH ARE PROTECTED FROM WEATHER TO BE ABRASIVE BLAST CLEANED TO CLASS 2.5 TO AS 1627.4, TO BE PRIMED BY INTERZING 75 OR APPROVED EQUIVALENT TO 75 µm DFT.
- EQUIVAENT TO TIGHT PROTECTIVE COATH NO OF STERVICKS SAN, IS EMPORATED TO THE ATTENDED OF THE PROTECTIVE COATH NO OF STERVICKS SAN, IS EMPORATED TO MAKE SAN SEE SEPRICING AS PLACEMENT OF THE ATTENDED OF THE SUPPRISHED AS PLACEMENT OF THE ATTENDED OF THE SUPPRISH AS PLACEMENT OF THE ATTENDED OF THE SUPPRISH AS PLACEMENT OF THE SUPPRISH THE SUPPRISH
- EXAMANDON OF WELLES TO BE RESPECTION AND TEST RECORDS TO BE SUBMITTED TO THE SUPERITY RESPECT.

 A VISIALI, SCANMAND TO AS ISSAL A PREVIOUS OF THE OWN OF WELLES.

 A VISIALI, SCANMAND TO AS ISSAL A PREVIOUS OF ON 10% OF PWELSS AND 20% OF SP WELLS.

 CAMONETIC PRATICLE EXAMANDATION TO BE PERFORMED ON 1% OF OWN ON 50% OF SP WELLS.

 WILLIAM
 OF THE OWN OF THE OWN OF THE OWN OF THE OWN OF SP WELLS.

 OF BUTT WELLS.
- THE ABRICATION AND ERECTION OF THE STRUCTURAL STEEL WORK TO BE SUPERVISED BY AN ENGINEER EXPERIENCED IN SUCH SUPERVISION TO ENSURE THAT ALL REQUIREMENTS OF THE DESIGN ARE MET.
- THE DESIGN ARE MET.

 THE CONTRACTOR TO PROVIDE ALL CLEATS AND DRILL ALL HOLES NECESSARY FOR FIXING STEEL ELEMENTS WHETHER OR NOT DETAILED ON THE DRAWINGS.
- STEEL ELBERTS WHETHER OR NOT DETALED ON THE DRAWNING.
 SITARE EXPORTED TO BE USED DURING LANGE, THANGEVER AND ERECTTAR OF
 SOME OF THE STREET OF
- SECTION 15.
 AFTER TIGHTENING, EXPOSED FACES OF BOLTS, NUTS AND WASHERS SHALL BE PREPARED AND COATED AS SPECIFIED OR AS FOR ADJACENT STEELWORK.

- CONCRETE BLOCK RETAINING WALL

 RETAINED WALL HAS BEEN RESIDENCE FOR THE FOLLOWING LIVE LOADS SURPOWRSES IN

 RETAINED WALL HAS BEEN RESIDENCE FOR THE FOLLOWING LIVE LOADS SURPOWRSES IN

 A CLASS A 1-28 FOR TWALL SUPPO 1 5H HIGH AND SUCPING SURPACE UP TO 3 CLASS A 1-28 FOR TWALL SUPPO 1 5H HIGH AND SUCPING SURPACE UP TO 3 CORPERS

 A CLASS A 1-28 FOR TWALL SUPPO 1 5H HIGH AND SUPPOS SURPACE UP TO 3 CORPERS

 THE SUPPOS SUPP
- BE SPECIFICALLY DESIGNED BY THE ENGINEER.

 MATERIAL SPECIFICATIONS ARE TO BE IN ACCORDANCE WITH RELEVANT CONSTRUCTION NOTES UNDER CONCRETE AND BLOCKWORK SECTIONS.

 RETAINING WALL HAS BEEN DESIGNED FOR THE FOLLOWING SOIL CLASSIFICATION AND GEOTECHNOL. PARAMETERS:

 - a. BACKFILL SOIL HAS BEEN ASSUMED TO BE FULLY DRAINED WITHOUT ANY GROUNDWATER LEVEL BEHIND THE WALL. b. SOIL UNIT WEIGHT (Γ) = 19kN/m3.
- A QUALIFED GEOTECHNICAL ENGINEER
 IT IS ESSENTIAL THAT STEPS BE TAKEN TO PREVENT THE SOIL BEHIND THE WALL FROM
 BECOMING SATURATED. THESE STEPS SHOULD INCLUDE:
 A SEALING THE SOIL SURFACE. THIS CAN BE DONE BY COVERING IT WITH A COMPACTED
 LAYER OF MATERIAL WITH LOW PERMEABILITY, THE SURFACE SHOULD BE SLOPED TOWARDS
 AND OPEN IMPAIR.
- 8 CLEANOUT OPENINGS SHOULD BE PROVIDED IN THE BOTTOM COURSE USING EITHER 20.51 BLOCKS PLUS TRIBER FORMWORK AT THE FRONT OR 20.45 BLOCKS PLUS 20.45 A BISCUITS TO PERMIT REMOVAL OF MORTAR FINS AND OTHER DEBRIS, AND TO ALLOW POSTIONING AND TYING OF VERTICAL REINFORCEMENT. THESE OPENINGS MUST BE CLOSED BEFORE
- ABOVE THE FIRST COURSE, THE USE OF 15.48, 20.48 AND 30.48 H-BLOCKS IS RECOMMENDED BECAUSE THEY ARE EASIER TO FILL WITH GROUT AND PROVIDE REQUIRED PROTECTION OF THE REINFORCEMENT.
- THE REPORCEMENT. WITH WINDLY AND PROVIDE REQUIRED PROTECTION OF MALE AND ADDRESS OF THE ADDRESS
- HEJUHEMENTS. INFILL SOIL SHOULD NOT PLACED BEHIND THE WALL UNTIL AT LEAST TEN (10) DAYS AFTER GROUTING. INFILL SOIL SHOULD BE PLACED AND COMPACTED IN LAYERS NOT MORE THAN
- 200mm UEEP.

 1 THE PRANAGE SYSTEM SHOULD BE INSTALLED PROGRESSIVELY AS THE INFILL SOIL RISES.
 THE DRAINAGE SYSTEM BEHIND THE WALL SHOULD BE CONNECTED TO THE MAIN DRAINAGE

MAKE ANY OTHER BOUGHES AS THE CONTRACTOR CONSISTERS IN DESIGNAY TO SATISFY TIBLE AND THE PARTIC LOCATION OF UNITY SERVICES. SINCE THE PART THE ADDITION OWNS METHOD WILL AND DAMAGE TO ALL TUTLES. THE CONTRACTOR SAME LEXPECTS CAUTION WERN WORNING IN THE VOIDING FOR EXISTING THE CONTRACTOR SAME LEXPECTS CAUTION WERN WORNING IN THE VOIDING FOR EXISTING THE OWN THE PARTIC SAME OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE PARTIC SAME OF

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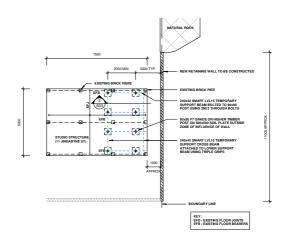
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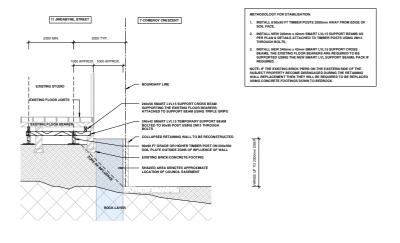
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REV	DESCRIPTION	DATE	DRAWN	APPROVED	APPROVED	D.B	20/07/2020

CLIENT: TIMOTHY AND SAMANTHA DONNAN PROJECT: STABILISATION & RETAINING WALL REPLACEMENT DETAILS PROJECT ADDRESS: 7 COMEROY CRESCENT, FRENCHS FOREST CONSTRUCTION NOTES SWP 1903202 SWP-DWG-1903202-S02

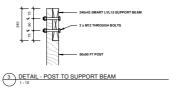
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1 PLAN - TEMPORARY STABILITY OF NEIGHBOURING STUDIO







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ABILISATION & RETAINING WALL REPLACEMENT

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TOWNING THE

TEMPORARY STABILISATION PLAN & DETAILS

DEFINING

SUPPORARY STABILISATION PLAN & DETAILS

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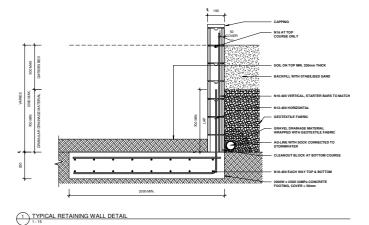
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TRIOTHY AND SAMANTHA DONNAN

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