

DRAWING LIST

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- sk01 FLOOR LAYOUT
- sk10 ELEVATIONS
- sk20 PLUMBING SCHEMATIC - NON POTABLE WATER
- sk21 PLUMBING SCHEMATIC - POTABLE WATER
- sk30 3D VIEWS
- sk50 DETAIL - FOOTING
- sk51 DETAIL - CONNECTIONS
- sk52 DETAIL - CONNECTIONS



Temporary Office Shed

CLIENT: MFMRD
PROJECT NO: GB2309

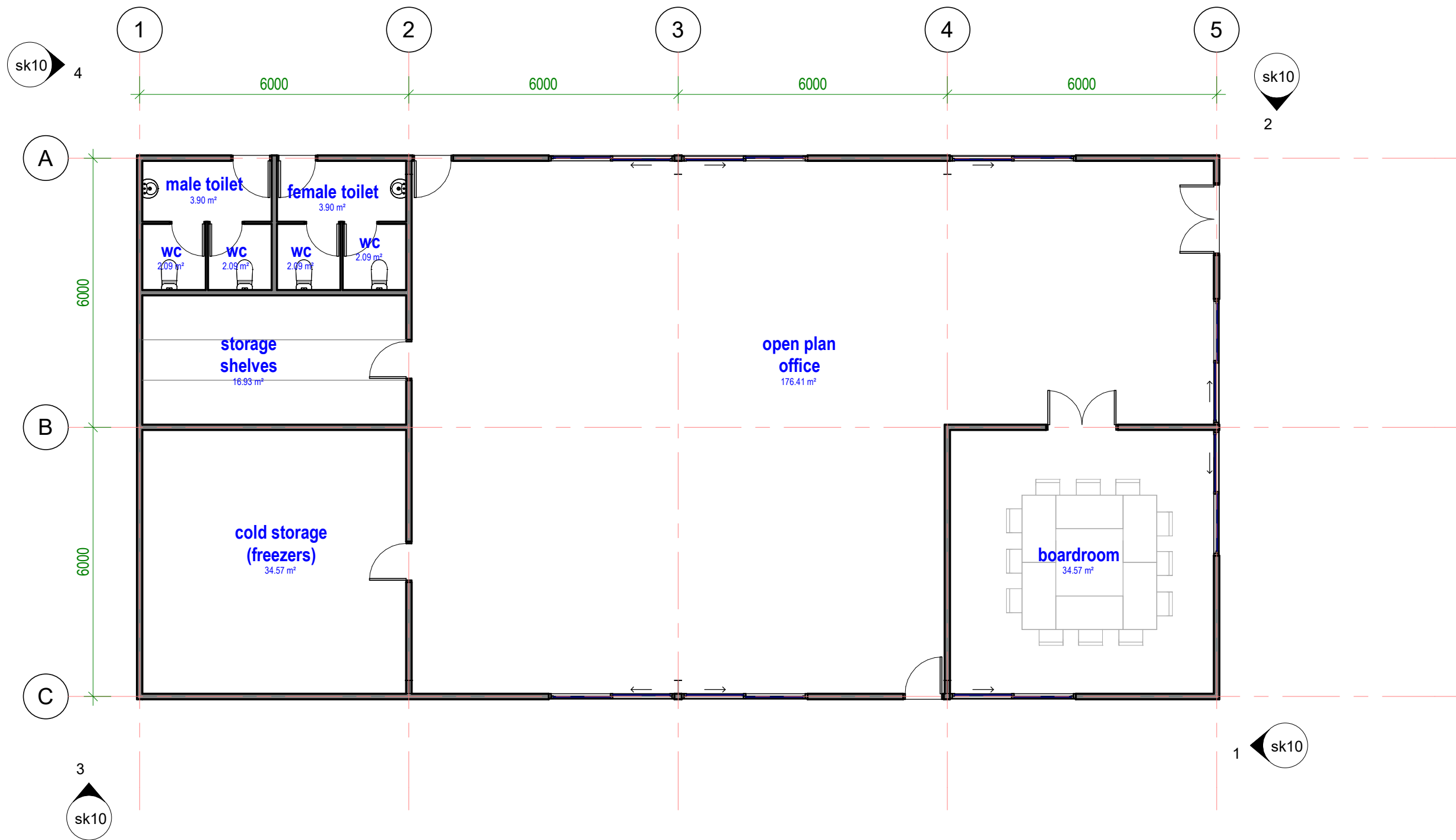
DWG TITLE:
COVER SHEET

DRAWN by: tteb
REVIEWED by: tteb
DATE: 17/11/23
SCALE:

DRAWING NUMBER: sk00
ISSUE: for tender

project
TEMPORARY OFFICE SHED

client
MFMRD



1 0 LEVEL G
Scale: 1 : 100



Temporary Office Shed

CLIENT: MFMRD
PROJECT NO: GB2309

DWG TITLE:
FLOOR LAYOUT

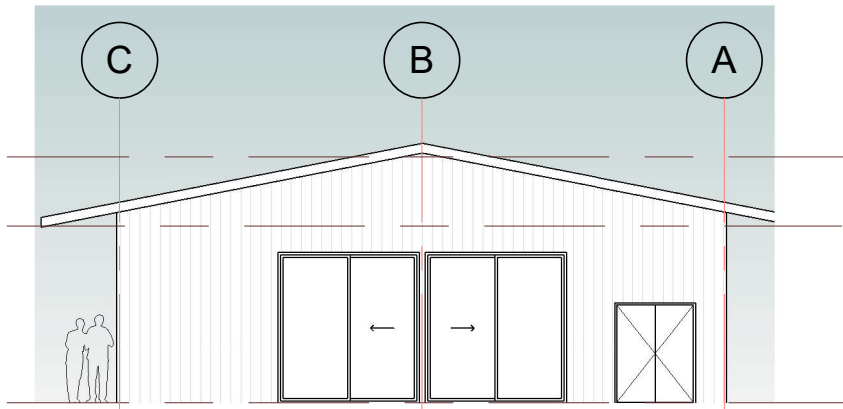
ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE: 1 : 100

DRAWING NUMBER: sk01
ISSUE: for tender

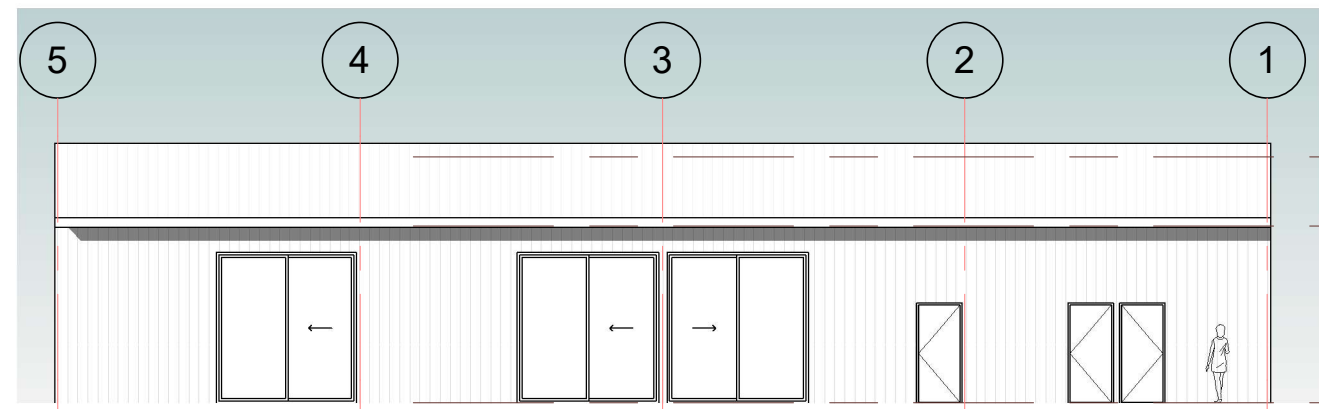


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1 ELEVATION 1
Scale: 1 : 150



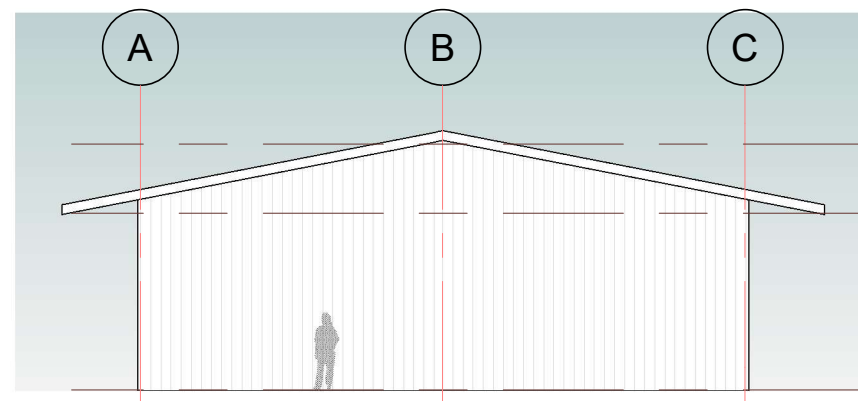
2 ELEVATION 2
Scale: 1 : 150

2 ROOF ▽
RL 4.872
1 CEILING ▽
RL 3.500

0 LEVEL G ▽
RL 0.000



3 ELEVATION 3
Scale: 1 : 150



4 ELEVATION 4
Scale: 1 : 150

2 ROOF ▽
RL 4.872
1 CEILING ▽
RL 3.500

0 LEVEL G ▽
RL 0.000



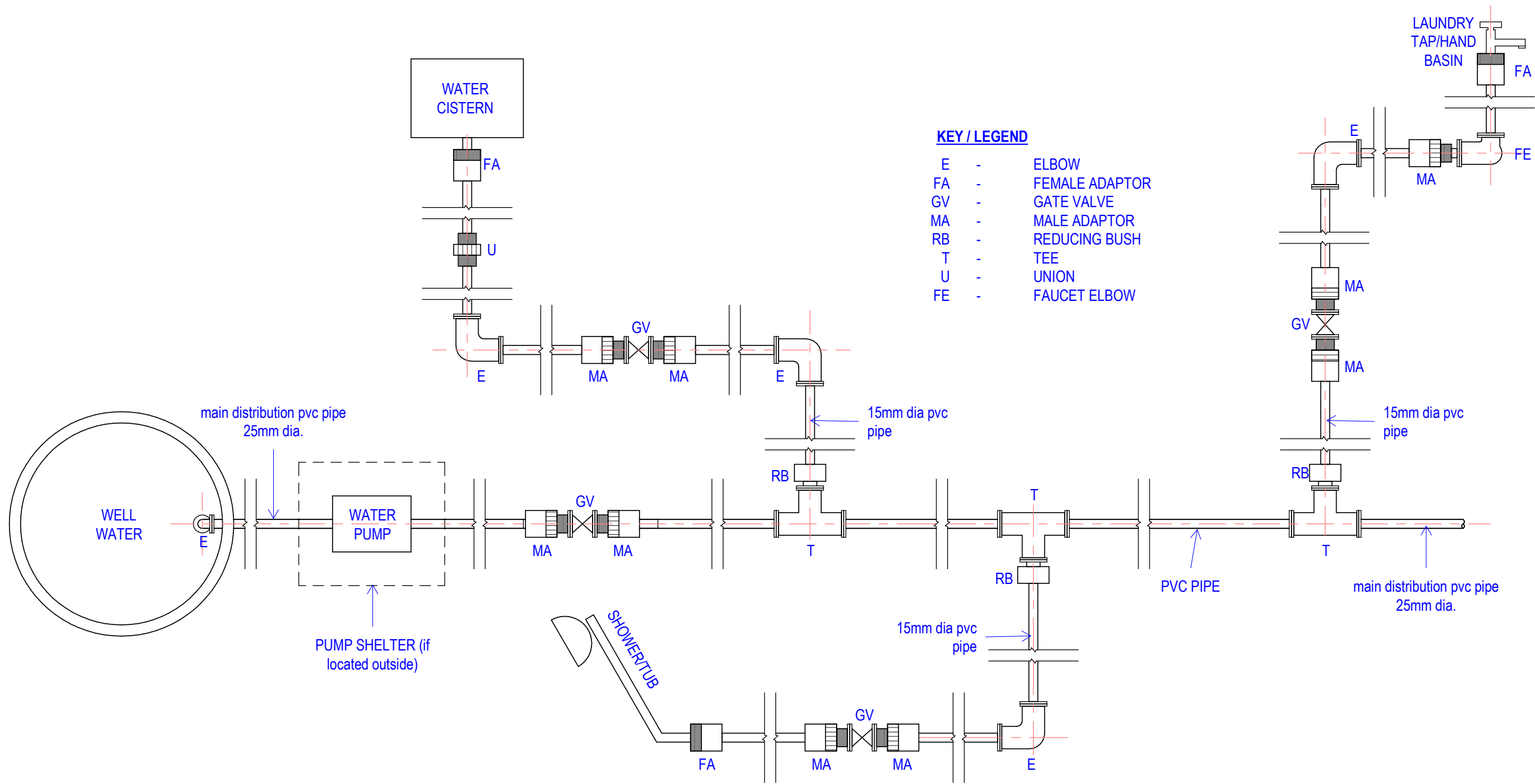
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CLIENT: MFMRD
PROJECT NO: GB2309

DWG TITLE:
ELEVATIONS

ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE: 1 : 150

DRAWING NUMBER: sk10
ISSUE: for tender



KEY / LEGEND

E	-	ELBOW
FA	-	FEMALE ADAPTOR
GV	-	GATE VALVE
MA	-	MALE ADAPTOR
RB	-	REDUCING BUSH
T	-	TEE
U	-	UNION
FE	-	FAUCET ELBOW



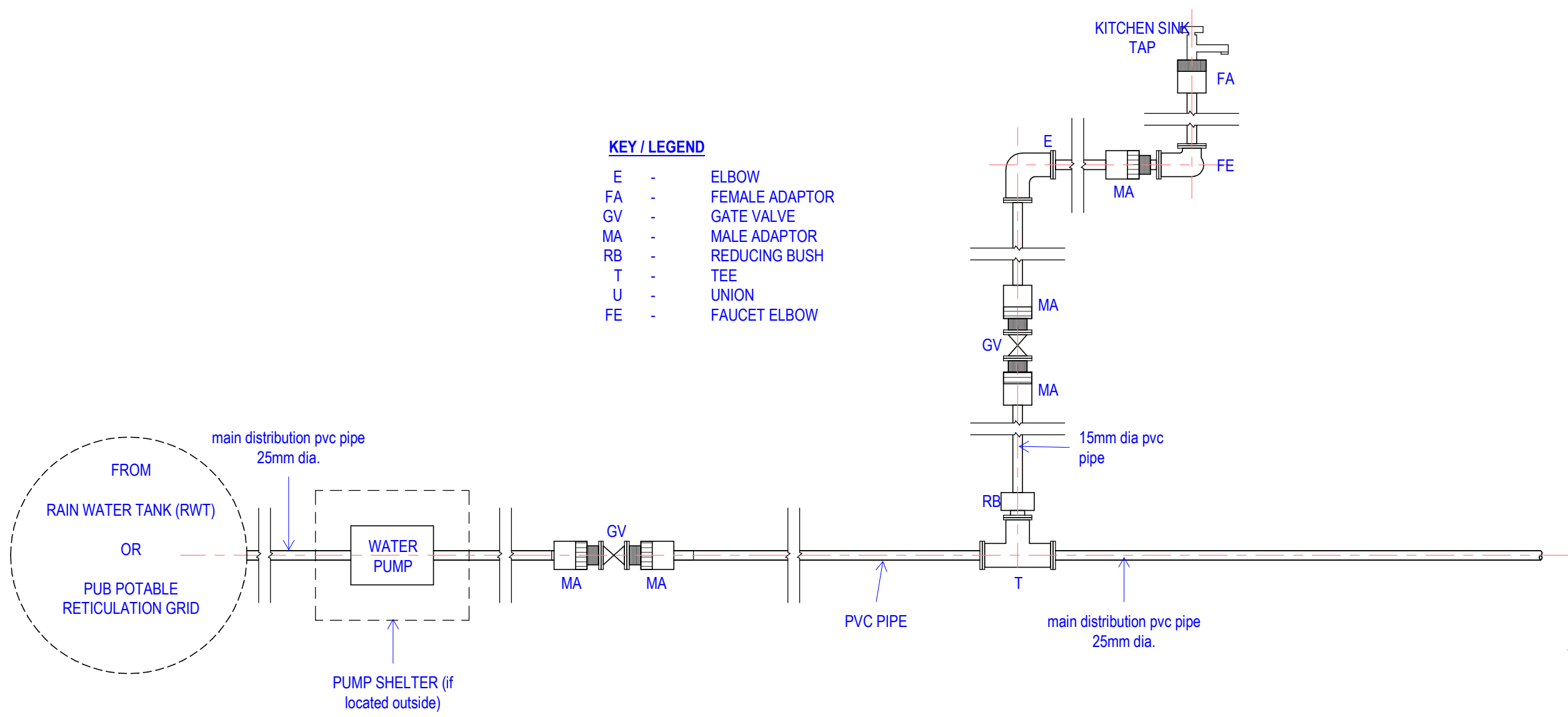
Temporary Office Shed

CLIENT: MFMRD
PROJECT NO: GB2309

DWG TITLE:
**PLUMBING SCHEMATIC
- NON POTABLE
WATER**
ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE: 1 : 20

DRAWING NUMBER: sk20
ISSUE: for tender

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KEY / LEGEND		
E	-	ELBOW
FA	-	FEMALE ADAPTOR
GV	-	GATE VALVE
MA	-	MALE ADAPTOR
RB	-	REDUCING BUSH
T	-	TEE
U	-	UNION
FE	-	FAUCET ELBOW



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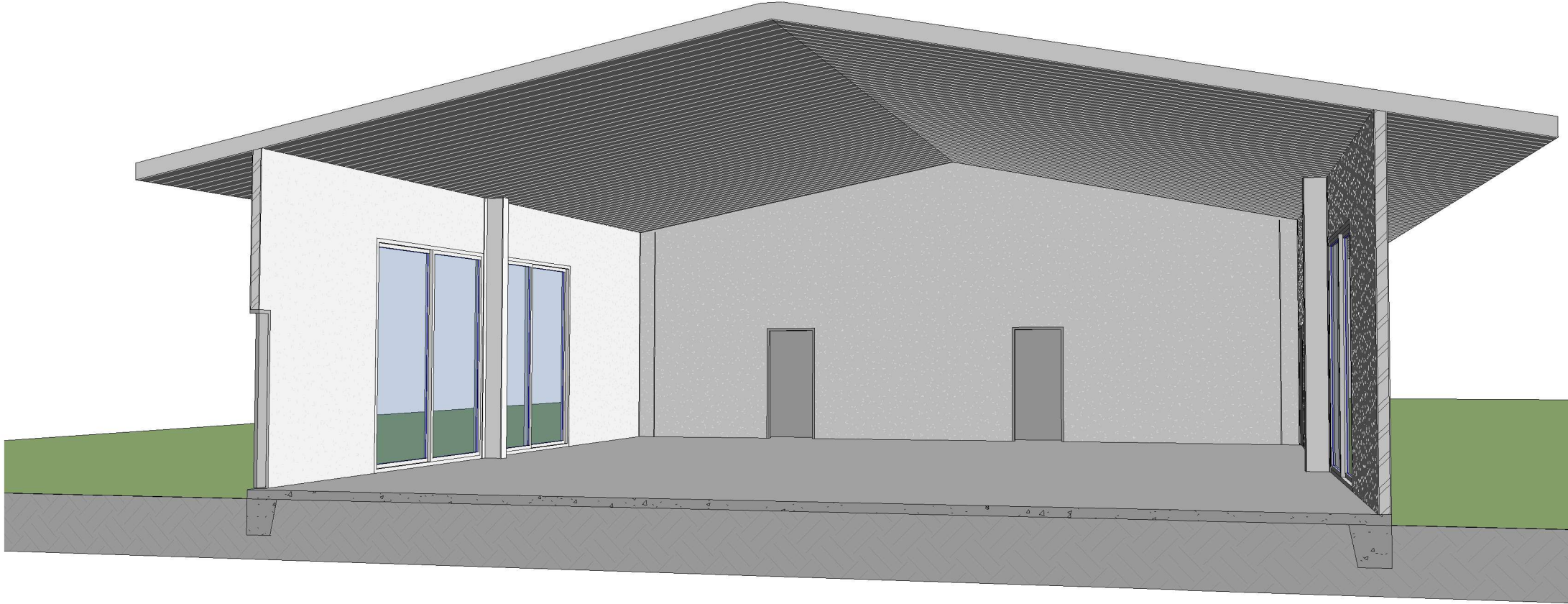
CLIENT: MFMRD
PROJECT NO: GB2309

DWG TITLE:
PLUMBING SCHEMATIC
- POTABLE WATER

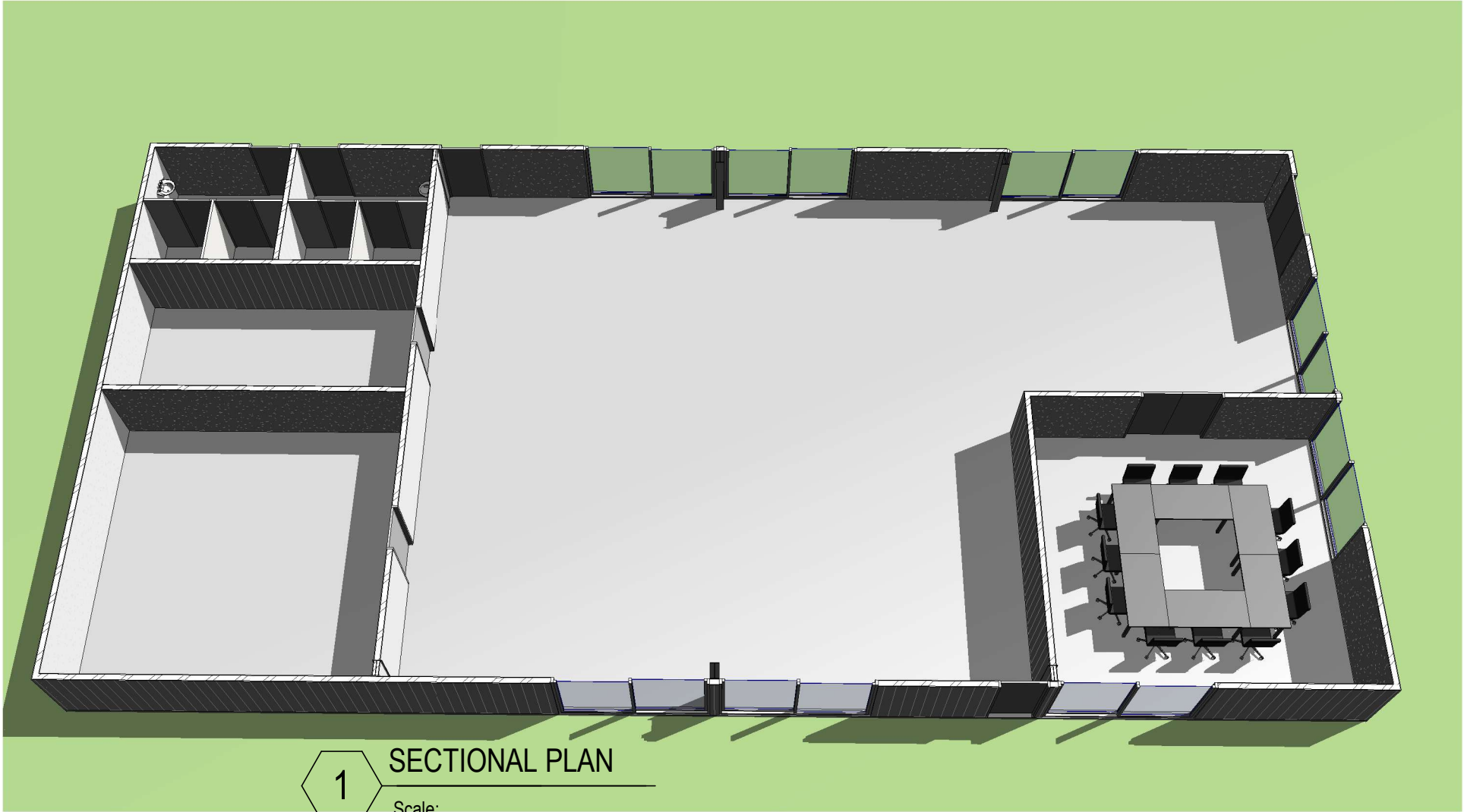
ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE: 1 : 20

DRAWING NUMBER: sk21
ISSUE: for tender

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2 SECTIONAL PERSPECTIVE
Scale:



1 SECTIONAL PLAN
Scale:



Temporary Office Shed

CLIENT: MFMRD
PROJECT NO: GB2309

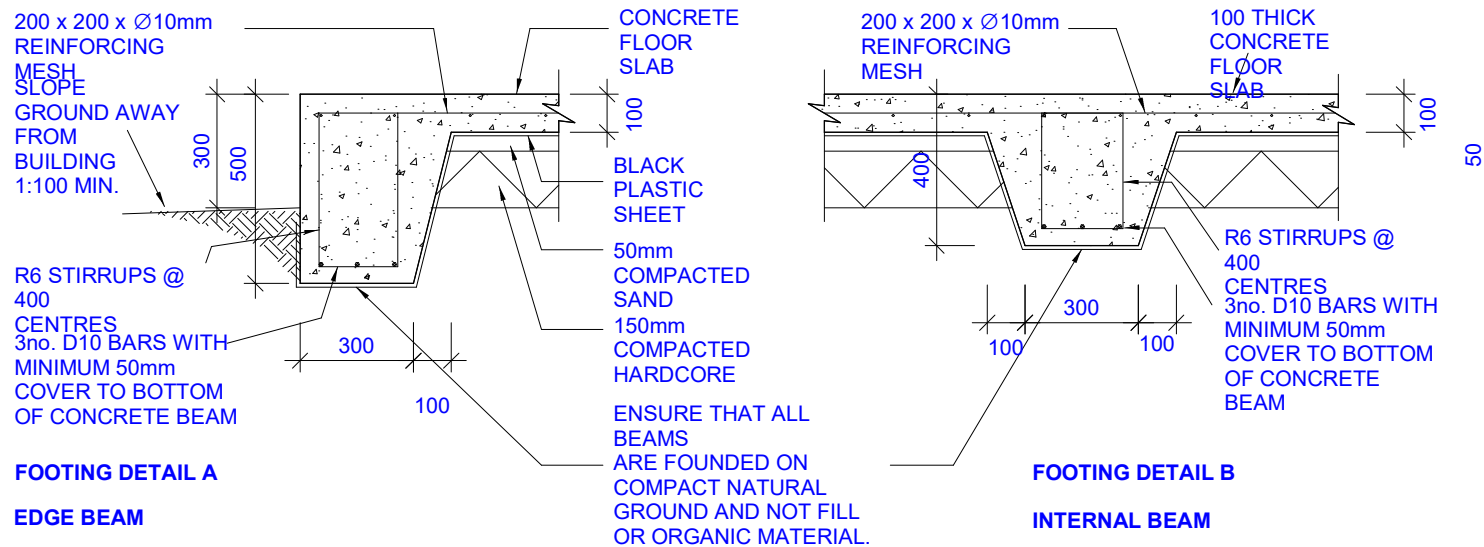
DWG TITLE:
3D VIEWS

ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE:

DRAWING NUMBER: sk30
ISSUE: for tender

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FLOOR SLAB AND FOOTING NOTES

1. THESE DETAILS SHALL ONLY BE USED FOR SINGLE STOREY BUILDINGS
2. ALL REINFORCING SHALL HAVE 50mm CONCRETE COVER.
3. INTERNAL BEAMS (DETAIL B) SHALL BE FORMED UNDER ALL INTERNAL BLOCKWORK WALLS & AT 4.0 METRE MINIMUM CENTRES (REFER TO TYPICAL SLAB LAYOUT & FOOTING PLAN).
4. EDGE AND INTERNAL BEAMS MUST SIT ON NATURAL GROUND (SAND AND CORAL). WHERE FILL OR ORGANIC MATERIAL IS FOUND THIS MUST BE REMOVED TO THE LEVEL OF THE NATURAL GROUND.
5. ALL STEEL REINFORCING TO BE MINIMUM GRADE 300MPa

CONCRETE MIX 0.75 : 1 : 2 : 3
WATER:CEMENT:SAND:20mm
AGGREGATE

LAY CONCRETE SLAB OVER BLACK PLASTIC SHEETING

CONCRETE STRIP FOOTING NOTES

1. THESE DETAILS SHALL ONLY BE USED FOR SINGLE STOREY BUILDINGS
2. ALL REINFORCING SHALL HAVE 50mm CONCRETE COVER.
3. STRIP FOOTINGS MUST SIT ON NATURAL GROUND (SAND AND CORAL). WHERE FILL OR ORGANIC MATERIAL IS FOUND THIS MUST BE REMOVED TO THE LEVEL OF THE NATURAL GROUND.
4. ALL STEEL REINFORCING TO BE MINIMUM GRADE 300MPa

CONCRETE MIX 0.75 : 1 : 2 : 3
WATER:CEMENT:SAND:20mm
AGGREGATE



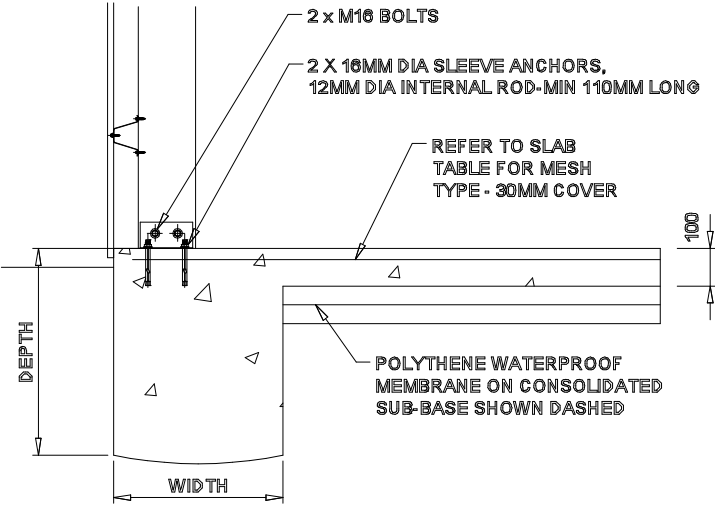
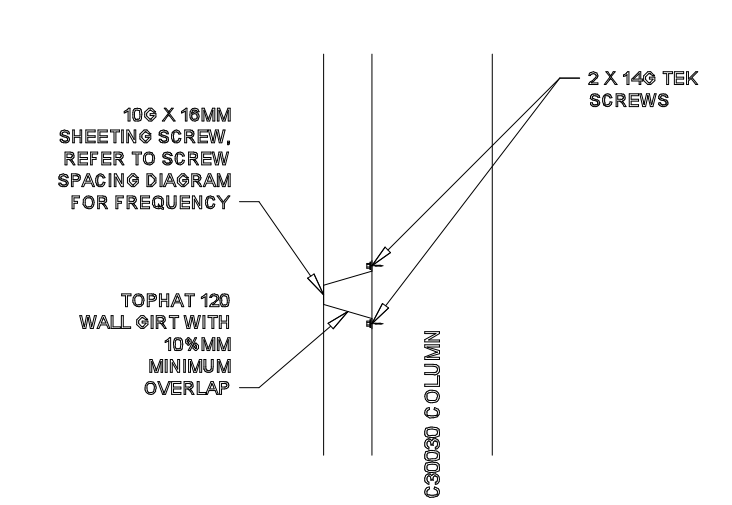
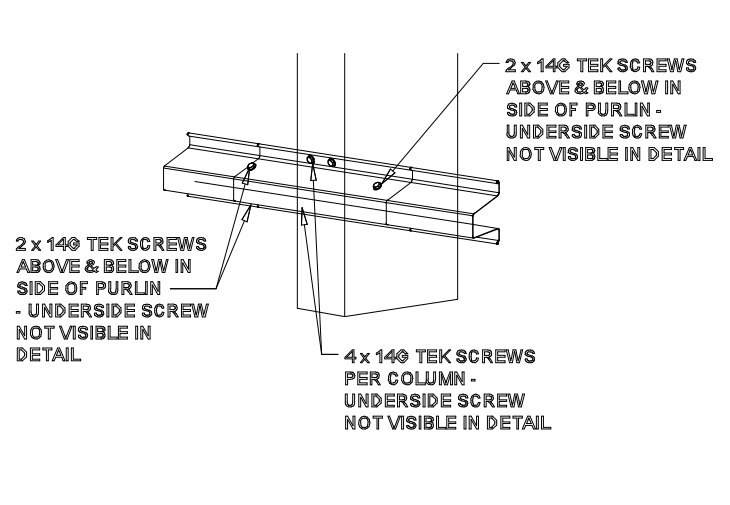
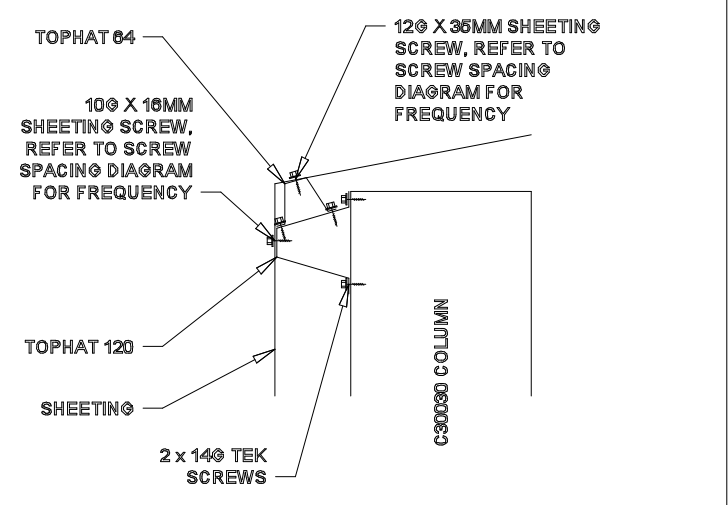
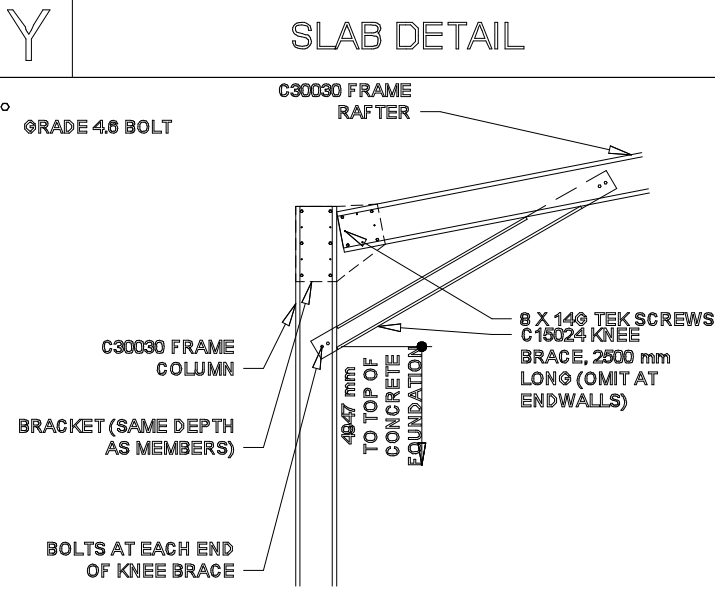
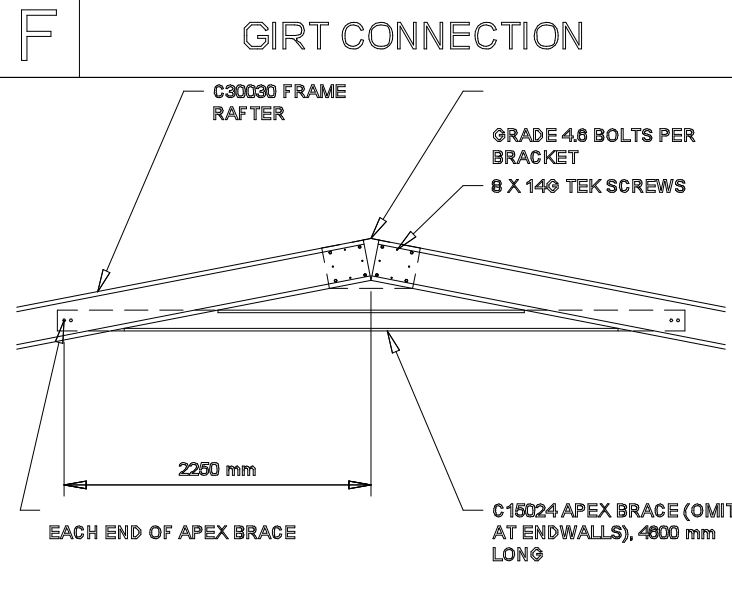
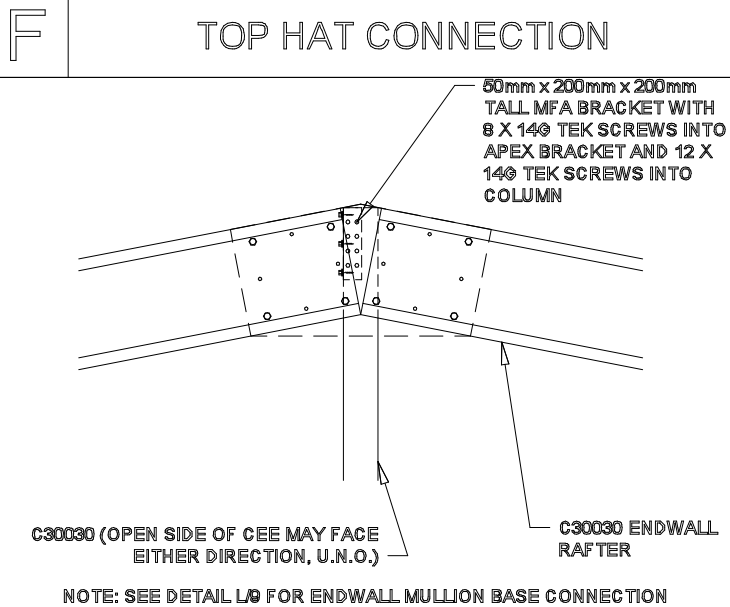



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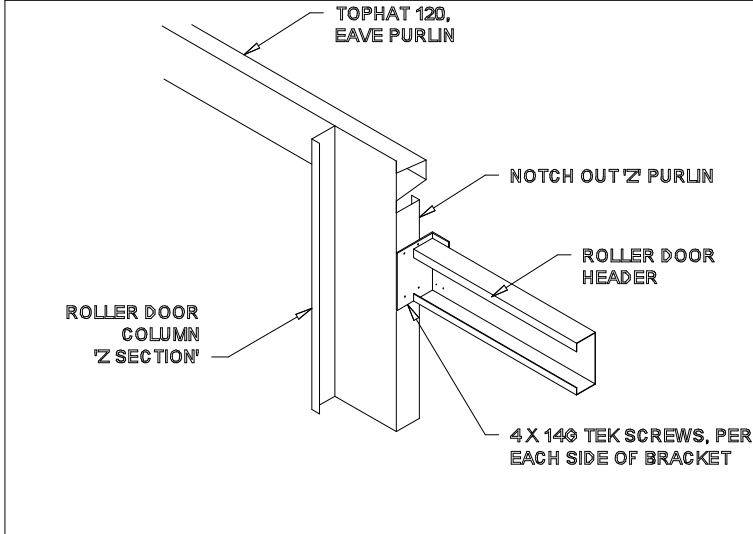
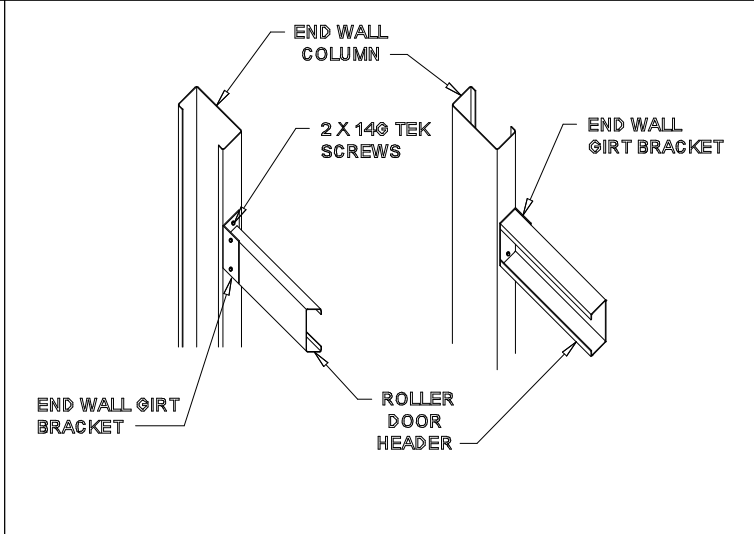
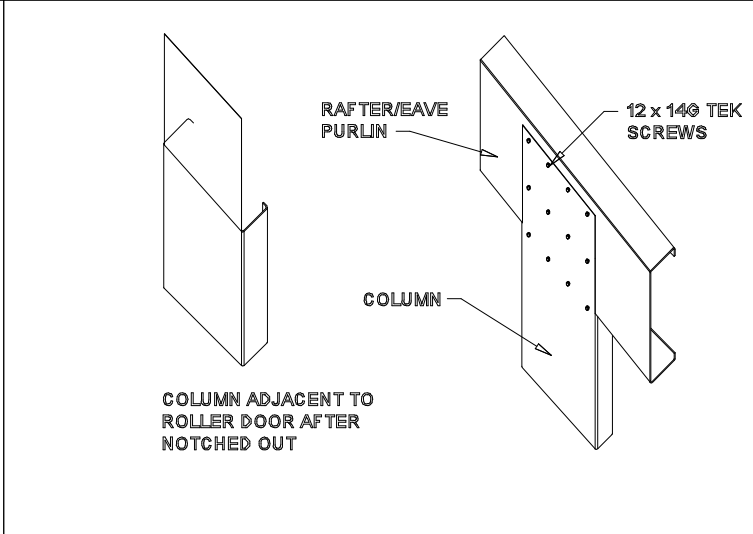
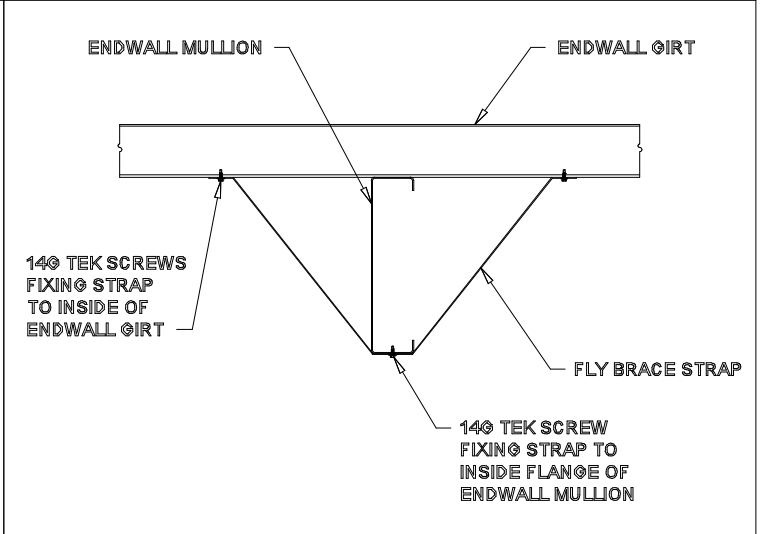
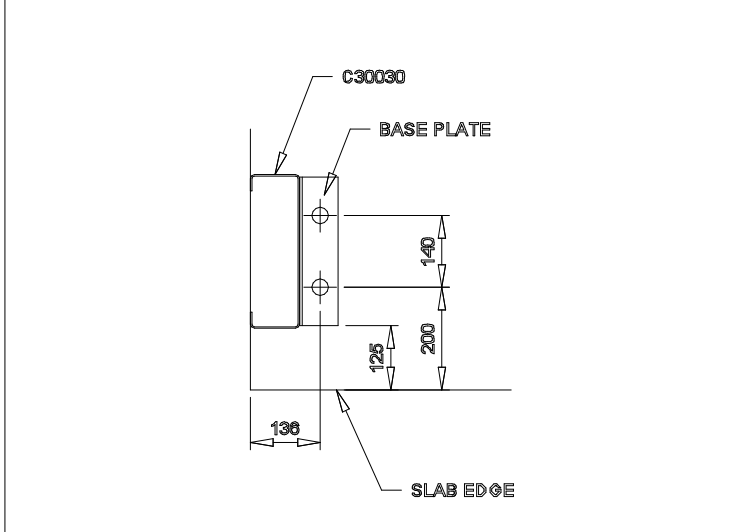
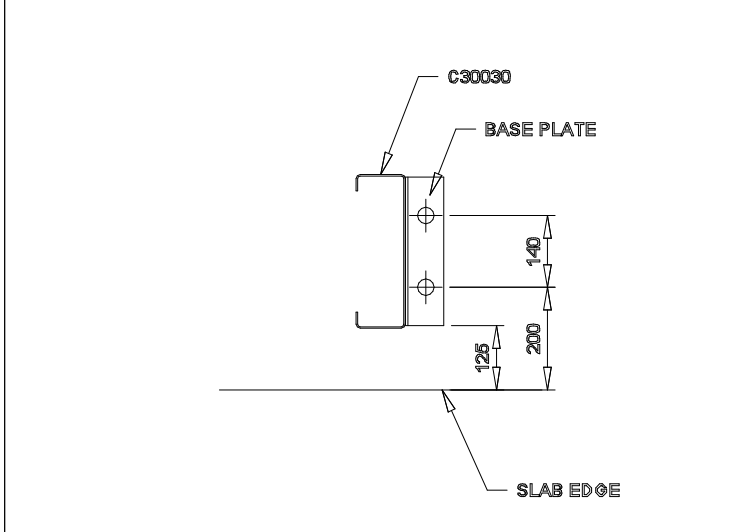
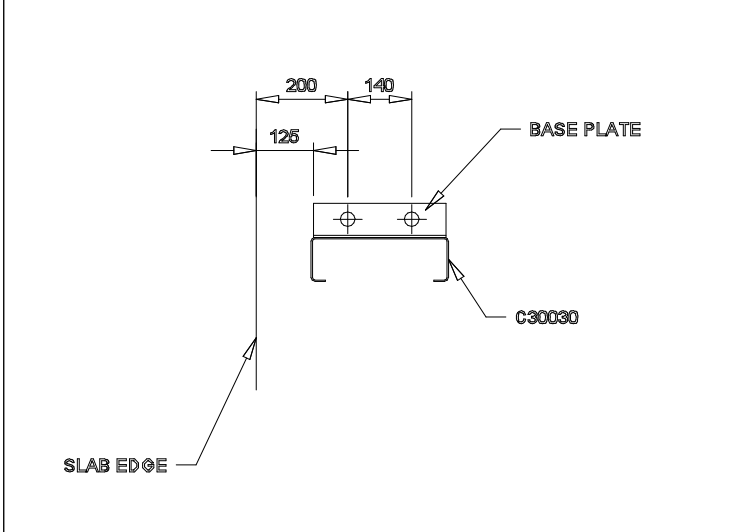
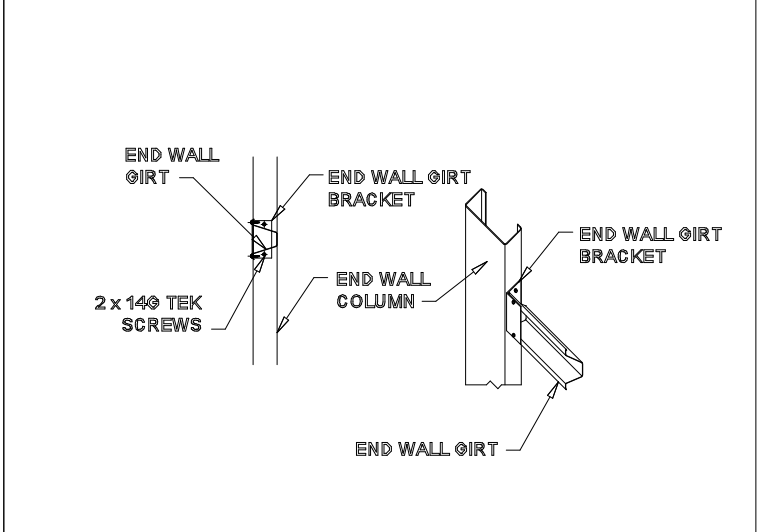
CLIENT: MFMRD
PROJECT NO: GB2309

DWG TITLE:
DETAIL - FOOTING

ARCHITECT: tteb
ENGINEER: tteb
DATE: 17/11/2023
SCALE: 1 : 20

DRAWING NUMBER: sk50
ISSUE: for tender

<div>SLAB FOUNDATIONS DOMESTIC / LIGHT INDUSTRIAL (100mm MINIMUM CONCRETE SLAB INCLUDED)</div> <table><tr><th>SOIL CLASSIFICATION (COMPACTED)</th><th>REINFORCING IN SLAB</th><th>EDGE BEAM</th><th>PIER</th><th colspan="2">EDGE BEAM (slab thickness not included)</th></tr><tr><th></th><th>MESH REINFORCING</th><th>TRENCH MESH</th><th></th><th>DEPTH</th><th>WIDTH</th></tr><tr><td>A, S, & M</td><td>SL72</td><td>---</td><td>450 x 400</td><td>---</td><td>---</td></tr><tr><td>M - D</td><td>SL82</td><td>L11TM3</td><td>---</td><td>300</td><td>300</td></tr><tr><td>H TO H - D</td><td>SL82</td><td>L11TM3</td><td>---</td><td>400</td><td>300</td></tr><tr><td>E TO E - D</td><td>SL82</td><td>L11TM4</td><td>---</td><td>400</td><td>400</td></tr><tr><td>P (DROP EDGE BEAM OR STANDARD EDGE BEAM WITH PIERS UNDER COLUMNS 300 INTO FIRM GROUND)</td><td>SL82</td><td>L11TM4</td><td></td><td>400</td><td>400</td></tr></table> <div>THICKNESS: 100MM WITH MINIMUM 30MM COVER. REFER TO SLAB FOUNDATION TABLE FOR REINFORCING SPECIFICATION</div> <div>STRENGTH: 25mPa</div> <div></div>						SOIL CLASSIFICATION (COMPACTED)	REINFORCING IN SLAB	EDGE BEAM	PIER	EDGE BEAM (slab thickness not included)			MESH REINFORCING	TRENCH MESH		DEPTH	WIDTH	A, S, & M	SL72	---	450 x 400	---	---	M - D	SL82	L11TM3	---	300	300	H TO H - D	SL82	L11TM3	---	400	300	E TO E - D	SL82	L11TM4	---	400	400	P (DROP EDGE BEAM OR STANDARD EDGE BEAM WITH PIERS UNDER COLUMNS 300 INTO FIRM GROUND)	SL82	L11TM4		400	400
SOIL CLASSIFICATION (COMPACTED)	REINFORCING IN SLAB	EDGE BEAM	PIER	EDGE BEAM (slab thickness not included)																																											
	MESH REINFORCING	TRENCH MESH		DEPTH	WIDTH																																										
A, S, & M	SL72	---	450 x 400	---	---																																										
M - D	SL82	L11TM3	---	300	300																																										
H TO H - D	SL82	L11TM3	---	400	300																																										
E TO E - D	SL82	L11TM4	---	400	400																																										
P (DROP EDGE BEAM OR STANDARD EDGE BEAM WITH PIERS UNDER COLUMNS 300 INTO FIRM GROUND)	SL82	L11TM4		400	400																																										
<div>Z</div> <div>ALTERNATE PIER DETAIL</div>		<div>H</div> <div>ROOF SHEETING</div>		<div>I</div> <div>WALL SHEETING</div>																																											
<div></div>		<div></div>		<div></div>																																											
<div>Y</div> <div>SLAB DETAIL</div>		<div>F</div> <div>GIRT CONNECTION</div>		<div>F</div> <div>TOP HAT CONNECTION</div>																																											
<div></div>		<div></div>		<div></div>																																											
<div>A</div> <div>HAUNCH CONNECTION</div>		<div>B</div> <div>APEX CONNECTION</div>		<div>G</div> <div>EAVE CONNECTION</div>																																											
<div></div>		<div></div>		<div></div>																																											
<div>C</div> <div>ENDWALL MULLION TO RAFTER PEAK CONDITION</div>		<div>E</div> <div>PURLIN CONNECTION</div>																																													

							
N	TH120 SIDE ROLLER DOOR DETAIL	O	END DOOR HEADER AND JAMB	P	COLUMN ADJACENT TO ROLLER DOOR	Q	FLYBRACE
							
J	CORNER COLUMN BASE	K	INTERNAL COLUMN BASE	L	ENDWALL MULLION BASE	M	ENDWALL GIRT BRACKET