PROJECT NORTH
SITE NORTH
10°

PS GRID A & EXISTING BEAM

CABLE TRAY
63°
PS-019
PS-020
228
164
542
466
2
PS-025
PS-025
D
52-ST-0006
1
4102
PS-021
B
CABLE TRAY
PS-023
PS-024
C
PS-024
CABLE TRAY
1196
PS-022
PS-022
2400
125
1185
1013
3224
4987
211
A
SIM
A

DETAIL 3
SCALE: 1:50
52-ST-0001

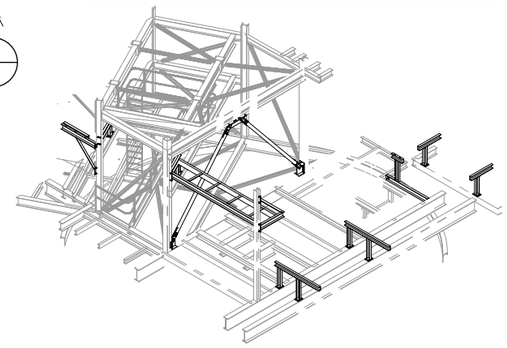
WP @ 1107
1077
867
120
33 REF
100x75x8 UA
E
27°
479 REF
45 REF
EXISTING 200UC60
200PFC
WP
1115 O/A
6
6CFW, O/S LEG ONLY
75x6 EA
800
200PFC
1000
1000
600
4112
75x6 EA
75x6 EA
75x6 EA
124
630
1105
F
G
CABLE TRAY

DETAIL 1
SCALE: 1:20

H
1563
WP @1535
200PFC
1524
46 REF
63°
J
EXISTING 200UC60
WP
200PFC
1165

DETAIL 2
SCALE: 1:20

NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS AND ELEVATIONS IN METERS.
2. FOR STEELWORK GENERAL NOTES REFER TO 23275-52-ST-0001.
3. ALL BOLTS TO BE M20 GR. 8.8 U.N.O.
4. ALL BOLTED CONNECTION WITH EXISTING MEMBERS SHALL BE SITE DRILLED U.N.O.
5. WELDED FRAME SHALL BE CPBW AND 6CFW ON WEB AND/OR VERTICAL LEGS OF EQUAL ANGLES.



3D VIEW
N.T.S.

CABLE TRAY
1196
200
878
968
RL 316.077 TOS
981
915
150PFC
L
52-ST-0006
150PFC
150PFC
12 THK PL TYP.
RL 315.162 TOS
RL 315.095 TOS
67
EXISTING 460UB75
EXISTING 460UB75
10 TYP. PACKERS
K
52-ST-0006

SECTION A
SCALE: 1:20

500
1517
RL 316.144 TOS
150PFC
B/E, TYP.
6
4-M20 BOLTS
4-Φ22x42 SLOTTED HOLES ON WEB
EXISTING 200PFC
982
55
RL 315.162 TOS
150PFC
90
200PFC
EXISTING 460UB75
1810 REF.
50 TYP.
1910

SECTION B
SCALE: 1:20

200PFC
6
6
TYP.
RL 318.131 TOS
66
100x75x8 UA

SECTION M
SCALE: 1:10

1563
1100
100
10 THK PL TYP.
455
455
90
RL 318.065 TOS
RL 317.870 TOS
200PFC
1150
1044
EXISTING 200UC60
45°
75
75x6 EA
1193
1343
N
52-ST-0006

SECTION H
SCALE: 1:20

1283
200
10 THK PL TYP.
588
200PFC
200PFC
260
70
140
EXISTING 200UC60
834
EXISTING 250UB37
225
35 TYP.

SECTION J
SCALE: 1:20

1000
289
711
RL 316.082 TOS
K
SIM
52-ST-0006
150PFC
870
150PFC
L
SIM
52-ST-0006
RL 315.212 TOS
EXISTING 250UB31

SECTION C
SCALE: 1:20

1115
1077
200
M
RL 318.131 TOS
654
200PFC
200PFC
EXISTING 200UC60
EXISTING 250UC37

SECTION E
SCALE: 1:20

90
35
35
240
310
160
160
240
870
270
340
340
270
EXISTING 200UC60
75
154.9
1399
75x6 EA
45°
240
870
35
270
EXISTING 200UC60
200PFC
10 THK PL TYP.
1095
1105

SECTION F
SCALE: 1:20

210
35
35
70
270
59

SECTION G
SCALE: 1:20

400 0 400 800 1 200 1 600 2 000mm
SCALE 1:20

200 0 200 400 600 800 1 000mm
SCALE 1:10

1 000 0 1 000 2 000 3 000 4 000 5 000mm
SCALE 1:50

ISSUED FOR CONSTRUCTION

REFERENCE DRG'S	
23275-52-ST-0006	PIPE SUPPORTS PLAN & SECTIONS SHEET 5
23275-52-ST-0001	PIPE SUPPORTS - GENERAL ARRANGEMENTS
DRAWING	DRAWING TITLE

REVISIONS						
0	ISSUED FOR CONSTRUCTION	EM	MB	SK	23/04/24
REV	REVISION DESCRIPTION	DRAWN	CHECKED	APPROVED	DATE

APPROVALS		
DRAWN	EM	23/04/24
CHECKED	MB	23/04/24
DESIGNED	PS	23/04/24
ENG. APPROVED	SK	23/04/24
PROJ. APPROVED	LC	23/04/24
DUTY	NAME	DATE

RAVENSWOOD GOLD

DRAWINGS WHERE APPLICABLE ARE THIRD ANGLE PROJECTION

BG&E RESOURCES

RAVENSWOOD GOLD
CARBON TRANSFER SYSTEM UPGRADE
PIPE SUPPORTS
PLAN AND SECTIONS SHEET 4

SHEET	SCALE	DRAWING NUMBER	REV
A1	1:50	23275-52-ST-0005	0