Filename: M:\Projects\TRUSS\000266.xx\TRELUSWELL RETAINING WALL\Drawings\70020998-1704.dwg

Precast Concrete Parapet Dimension Plan
(9 No. total)
1:10

250 dowels.

Delta lifting anchors
or similar approved.
See note 14.

Concrete Specification

2500
625
625
600
600
500
238
1100
1500

Parapet Elevation
(9 No. total)
1:10

18-H10 - 02 - 150 : (9T, 9BTM)
10 - H10 - 02 (2NF, 3 TOP, 3 BTM, 2 FF)
18-H10 - 02 - 150 (9 NF, 9 FF)
34-H12 - 01 - 150 (U-Bars)
17- H12 - 01 - 150 (U-Bars)
17- H12 - 01 - 150 (U-Bars)
17- H12 - 03 - 150 (Links)

1500
2500

Typical Section Through Parapet
(9 No. total)
1:10

Construction Joint.

20x20 Recess
for sealant.

Note: Kicker bars to be
mushroom capped
during construction.

Note: Weight: 1 No.
panel 6.25 tonnes.

250 dowels.
2No. per panel.

1500
525
1500
300
300
25
200
150
100

F1
F2
F2
F2
F2
F2
U3
U3
01
02
03

FOR PRICING

CORMAC SOLUTIONS

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CORNWALL COUNCIL

WSP | PARSONS BRINCKERHOFF

PROJECT: Treluswell Retaining Wall

DRAWING TITLE: Parapet Reinforcement Details

REV	DATE	NATURE OF REVISION
0	24/08/16	DRAFT - For Pricing

REVISIONS

PROJECT MANAGER: PO
CHECKED: TW
DRAWING NO: 70020998-1704
SCALE: As Shown @ A1

DRAWN BY: JM
APPROVED: BP
Plot Date: 18.02.16

REVISION: 0

230/08/2016   24/08/2016