ALTERNATIVE DINCEL CONSTRUCTION

PROVIDE 200 DINCEL WALL IN LIEU OF BLOCKWORK WITH REINF AND STARTER BARS

1. FOR 1800 MAX HEIGHT - N12-300 VERTICAL NEAR FACE (AS OBSERVED FROM FILL SIDE)

- N12-300 HORIZONTAL CENTRAL

2. FOR 2500 MAX HEIGHT - N16-300 VERTICAL NEAR FACE (AS OBSERVED FROM FILL SIDE)

- N12-300 HORIZONTAL CENTRAL

NOTE

1. REFER TO ARCHITECTURALS FOR RETAINING WALL HEIGHTS

2. MAXIMUM SURCHARGE LIVELOAD: 5.0kPa

3. MINIMUM COVER: FOOTINGS: 50mm ALL AROUND

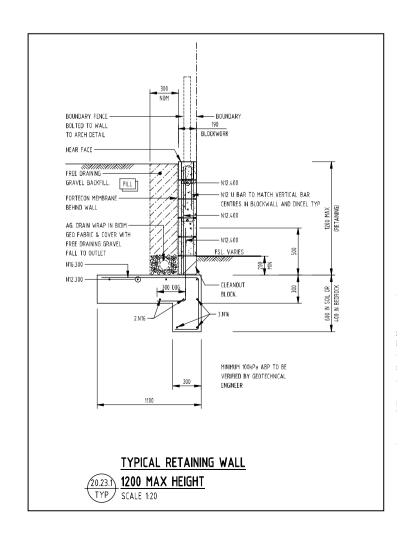
BLOCKWALLS: 50mm (MEASURED FROM EXTERNAL)

DINCEL: 30mm

4. CONCRETE STRENGTH: BASE: N32

DINCEL: N32

BLOCK: REFER TO GENERAL NOTES.



CONSTRUCTION

RETAINING WALL NOTES

REFER TO GENERAL NOTES FOR THE FOLLOWING:
GENERAL AND CONSTRUCTION NOTES
ABBREVIATIONS
NOTATIONS
SYMBOLOGY

1	16.10.22	ISSUED FOR INFORMATION		
Rev	Date	Description	Ву	Çhk
Crient S & R BENNETT				

As indicated (at A1)

2/4 BRISBANE PL, CROMER, 2099

TYPICAL RETAINING

WALL DETAILS

SHEET 01

S-2024