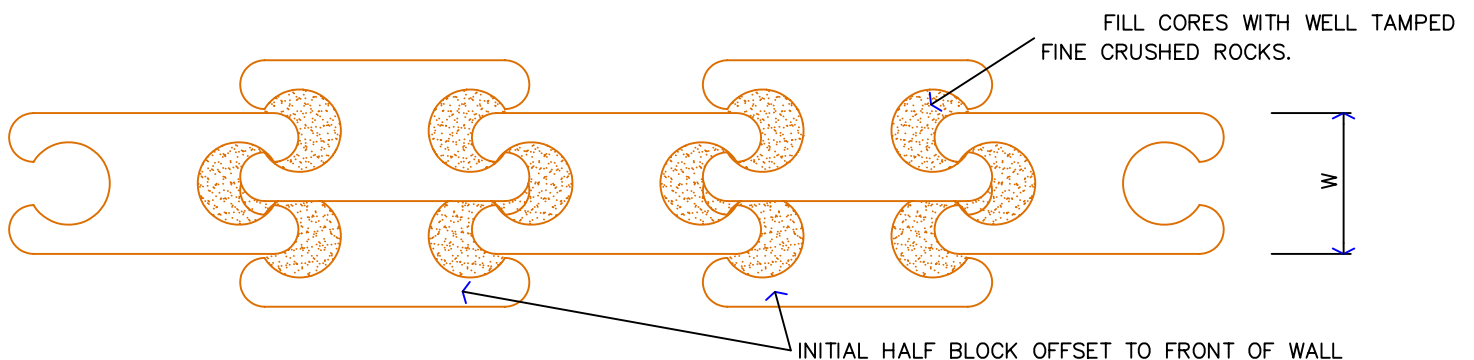
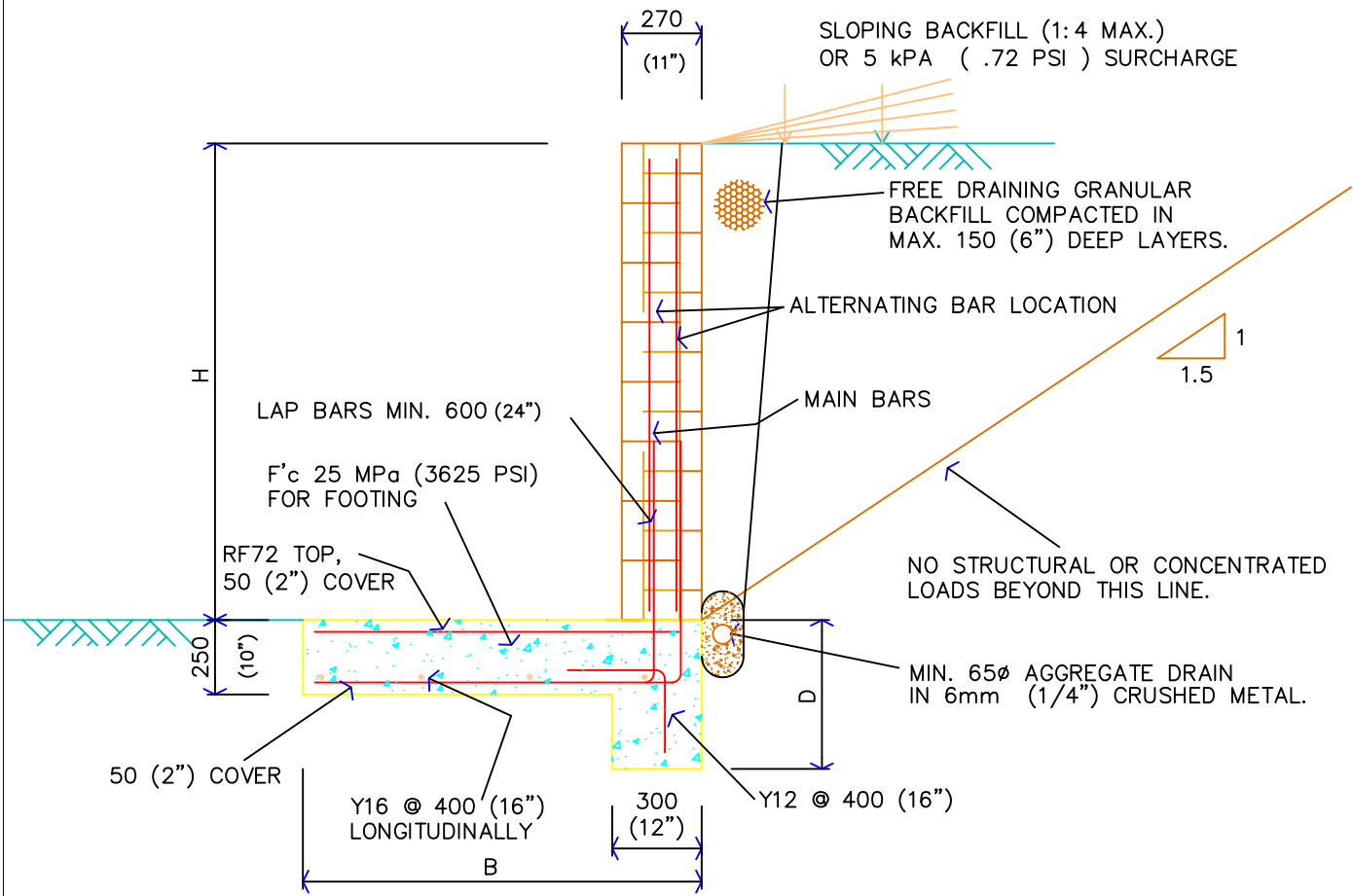


BLOCK WIDTH W	MAX. HEIGHT H	RETAINED SLOPE	BACKFILL MATERIAL
200mm (8") SERIES	800mm (32")	LEVEL	SANDY LOAM
	900mm (36")	LEVEL	GRAVEL
800mm (32")		1:4	GRAVEL

- NOTES:**
- FOUNDATION TO BE NATURAL UNDISTURBED MATERIAL WITH CONFIRMED ALLOWABLE BEARING CAPACITY OF 100 kPA.
 - WHERE THERE IS ANY VARIATION TO THE MATERIALS, WALL GEOMETRY, LOADING OR SITE CONDITIONS FROM THAT SHOWN ON THIS DRAWING, A QUALIFIED ENGINEER MUST BE ENGAGED TO DESIGN THE WALL.
 - A QUALIFIED ENGINEER SHOULD ALSO BE ENGAGED SHOULD ANY OF THE FOLLOWING APPLY:
 - SITE INSTABILITY
 - SERVICE TRENCHES IMMEDIATELY IN FRONT OF THE WALL.

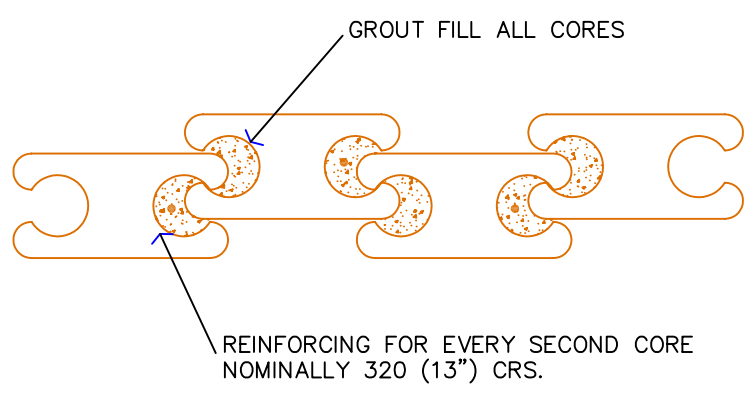


TYPICAL PLAN OF WALL



H	B	D	MAIN BARS
800 (32")	600 (24")	500 (20")	Y12 @ NOM. 320 (13") CRS
1000 (40")	700 (28")	500 (20")	Y12 @ NOM. 320 (13") CRS
1200 (48")	800 (32")	500 (20")	Y16 @ NOM. 320 (13") CRS
1400 (56")	1000 (40")	600 (24")	Y16 @ NOM. 320 (13") CRS
1600 (64")	1100 (44")	700 (28")	Y16 @ NOM. 320 (13") CRS

WALLS UP TO 1.6m (64") HIGH



TYPICAL PLAN OF WALL



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There are a limited number of licences available to reputable manufacturers to produce Interlink Retaining Wall blocks.

For further information on the above please contact Grant Carter .