

GENERAL NOTES		
NOTE	<u>S:</u> 1 DIMENSIONS ARE IN MILLIMETERS (mm) LINESS	s. Noted
2. AL	HERWISE.	206.
3. PF 4. AL DA	ECAST KERBS TO BE IN ACCORDANCE WITH IS EI L LEVELS ARE IN METERS AND RELATE TO THE C TUM.	N 1340:2003. DRDNANCE SURVEY
5. VE RE	RIFY EXISTING LEVELS PRIOR TO COMMENCEMENT PORT ANY DISCREPANCIES IMMEDIATELY TO THE E	OF WORKS. ENGINEER.
6. TH RE PF SE	E LOCATION OF EXISTING SERVICES IN INDICATIVE ISPONSIBILITY OF THE CONTRACTOR TO DETERMINE RECISE LOCATION AND DEPTH OF ANY SERVICE OF RVICES NOT SHOWN WITHIN THE SITE.	ONLY. IT IS THE THE EXISTENCE, ADDITIONAL
7. EX HE EX	ISTING TREES ARE TO BE PROTECTED FROM SITE AVY MACHINERY. GROUND IN ROOT PROTECTION 2 ISTING TREES IS NOT TO BE COMPACTED BY SITE	TRAFFIC AND ZONES OF TRAFFIC.
8. AL CC	L ITEMS OUTLINED ON THIS DRAWING TO BE READ INJUNCTION WITH THE SPECIFICATION AND BILL OF	D IN F QUANTITIES.
9. TH & TC AN	IS DRAWING IS TO BE READ IN CONJUNCTION WI ARCHITECT'S DRAWINGS.FIGURED DIMENSIONS ONL BE USED. WHERE A CONFLICT OF INFORMATION Y DOUBT	FH ALL ENGINEERS Y (NOT SCALING) EXISTS OR IF IN
01 07 07		
00 19.08. Rev Date	22 FOR INFORMATION 22 FOR INFORMATION 23 Description	MB AG DG By Chk App
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D	AN AYESA CO	D I
CLIENT GED\	/ MONKSTOWN OWNER LIMIT	ſED
PROJECT RESI DALC	DENTIAL DEVELOPMENT ON SUISE HOUSE	LANDS OF
DRAWING ROAE SHEE	TITLE D & HARDSTANDING DETAILS ET 2 OF 2	5
STATUS	FOR ΙΝΕΟRΜΑΤΙΟΝ	

Date: 19.08.22 Scale: AS SHOWN Drawn: MB Chk: AG App: DG

W3683-DR-1031

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Project No: W3683

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