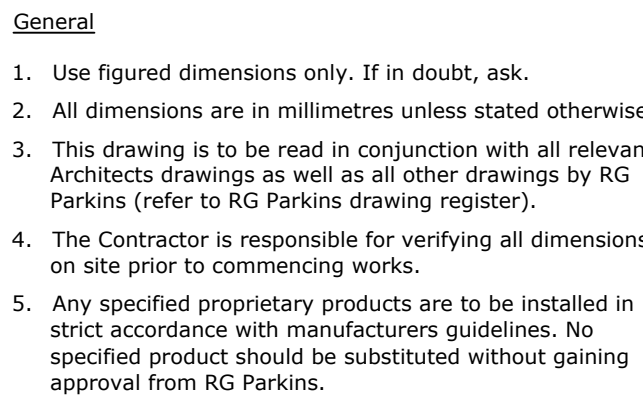




SCALE 1:20



1. All dimensions are in millimetres
2. Service duct through column base foundation shall be 50mm Internal diameter having a ribbed M.D.P.E outer profile and smooth L.D.P.E inner bore. The ducting shall conform to a density of 0.95g/cm DIN 53479 with a breaking point of 23-30n/mm² DIN 53455
3. Where the service cable are in the ownership of the County Council colour coding shall be orange. Where the service cables are in the ownership of the DNO (i.e. service into column) colour coding shall be red.



D400 grate to BS EN124:1994

100mm uPVC stand

Upper surface of gully grating shall be set 6mm below finished level and to the correct road profile

Class B Engineering brickwork depth to suit, min 2 courses, max. 3 in class 1 mortar

150mm uPVC Rigidra outlet pipe by Polypipe

150mm GEN1 concrete surround to gully connection

450 dia. x 750 deep corrugated 'Ridgully' road gully by Polypipe REF:RG450/750 or approved equivalent

150mm GEN3 concrete bed and surround

SCALE 1:20



A	Surface course changed from HRA to SMA as requested by Seddon Homes	03/06/24	TM	TM	TM
Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose:					

Tender

Kendal | 01539 729393 Lancaster | 01524 32548

Drawn by:	Checked by:	Approved:
CA	TM	TM

K41015	11	A
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BIM No: