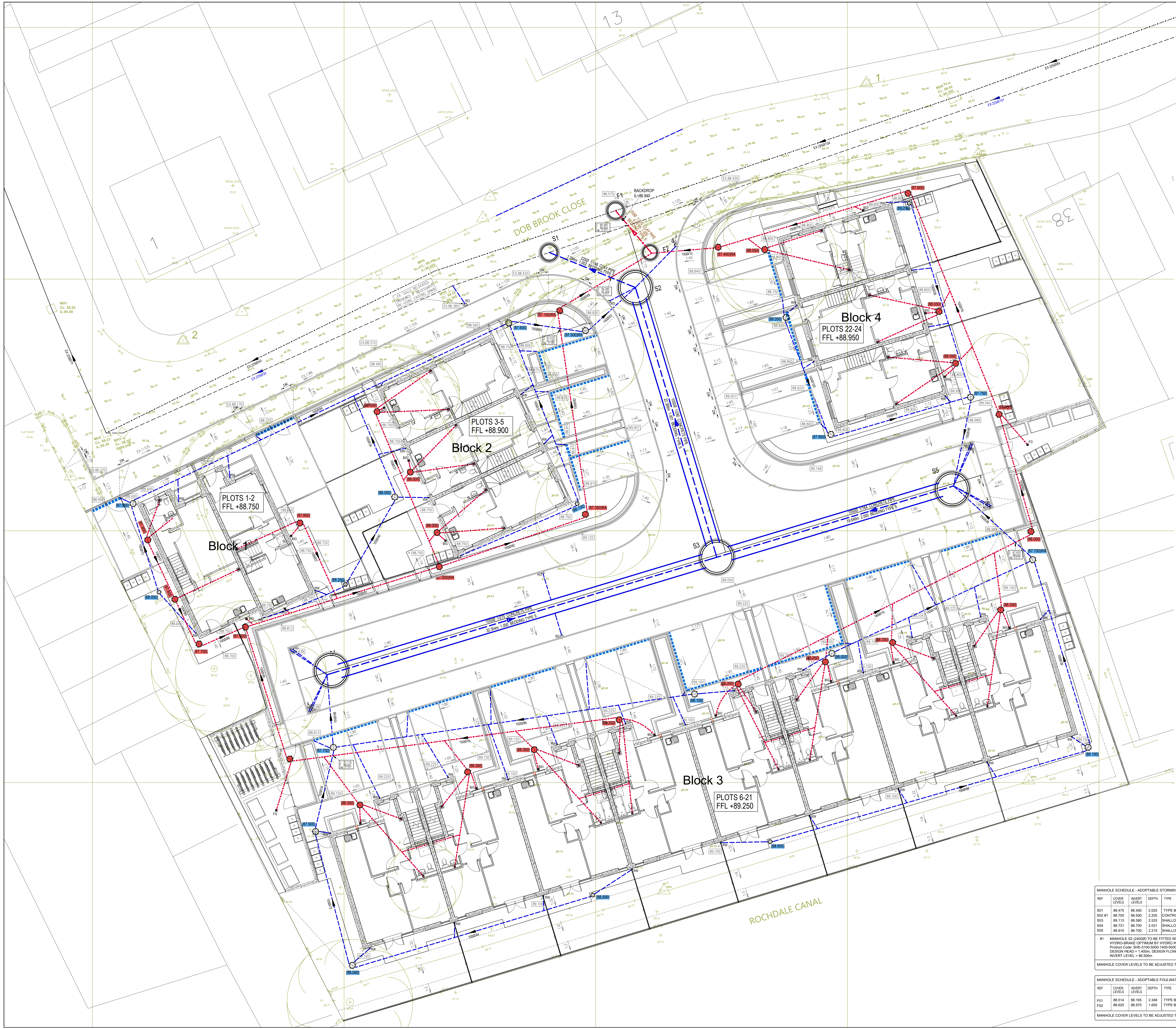
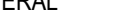
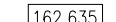




GENERAL

 **PROPOSED LEVELS**

 **PROPOSED HARDSTANDING GRADIENTS**

 **SLOPE CHANGE (ie RIDGE, VALLEY or FOLD)**

 **ROAD CENTRE LINE AND CHAINAGE**

- LEVELS ARE RELATED TO OSGM02
(OSGM02 CONVERTS GPS ELLIPSOID HEIGHTS TO
ORTHOMETRIC HEIGHTS ABOVE MEAN SEA LEVEL)
COORDINATES ARE RELATED TO NATIONAL GRID (GPS)

MANHOLE SCHEDULE - ADOPTABLE FOULWATER						OPENING / COVER GRADE			COORDINATES	
REF	COVER LEVELS	INVERT LEVELS	DEPTH	TYPE	MM DMS	COVER SLAB	COVER FRAME	COVER GRADE	EASTING	NORTHING
F01	88.514	86.165	2.349	TYPE B	1200 DIA	750x600	600x600	D400	388341.576	400705.442
F02	88.625	86.975	1.650	TYPE B	1200 DIA	750x600	600x600	D400	388344.315	400702.120

MANHOLE COVER GRADES TO BE ADJUSTED TO TIE IN WITH NEW SITE LEVELS.

JOB No.		DRAWING No.		REVISION
J072		/ 101		A
DRAWN	CHECKED	SCALE	@ SHEET SIZE	DATE
JSD	MD	1:100	A0	APR' 2021
DRAWING NOT TO BE SCALED				