KEY

IL.38.400	SURFACE WATER SEWER & INSPECTION CHAMBER
RE.38.400	SURFACE WATER SEWER & RODDING EYE
IL.38.200	FOUL WATER SEWER & INSPECTION CHAMBER

LEGEND

IL	INVERT LEVEL
RE	RODDING EYE
BD	BACKDROP

NOTES:

a) WHERE THE DEPTH TO INVERT LEVEL IS A MAXIMUM OF 1.2M PRIVATE DRAINAGE CHAMBERS WILL BE A 475MM DIAMETER POLYPROPYLENE INSPECTION CHAMBER (PPIC).
b) WHERE THE DEPTH TO INVERT LEVEL IS A MAXIMUM OF 3M PRIVATE DRAINAGE CHAMBERS WILL BE A 475MM DIAMETER HEPWORTH REDUCED ACCESS TELESCOPIC POLYPROPYLENE INSPECTION CHAMBER (PPIC).
c) WHERE THE DEPTH TO INVERT LEVEL IS A MAXIMUM OF 5M PRIVATE DRAINAGE CHAMBERS WILL BE A 475MM DIAMETER HEPWORTH REDUCED ACCESS SEWER SYSTEM.
d) WHERE CHAMBERS ARE SITED IN TRAFFICKED AREAS (DRIVEWAYS ETC) A D400 GRADE COVER MUST BE USED.
e) PRIVATE DRAINAGE PIPES TO BE 100MM DIAMETER UNLESS STATED OTHERWISE.
f) 100MM PRIVATE DRAINAGE PIPES TO BE HEPWORTH 'SUPERSLEVE HOUSEDRAIN' OR SIMILAR APPROVED.
g) 150MM PRIVATE DRAINAGE PIPES TO BE HEPWORTH 'SUPERSLEVE 150' OR SIMILAR APPROVED.
h) SVP, STACK, BIG AND RWP LOCATIONS ARE TO BE SET OUT FROM GWP ARCHITECTS HOUSE TYPE DRAWINGS. POSITIONS SHOWN ON EDGE PLOT DRAINAGE DESIGNS ARE TO BE CHECKED AND CONFIRMED PRIOR TO DRAINAGE WORKS COMMENCING.

Rev	Date	Description	By	Chk
P06	24.03.23	Increased FFL for plots 6 and 7	H.S	R.A
P05	23.03.23	Updated to latest site layout	J.W	R.A
P04	15.02.23	Updated client info and revised minor levels	H.S	R.A
P03	24.01.22	Updated in line with the latest FFL changes	J.C	R.A
P02	19.05.21	Updated to latest drainage design	D.A	R.A
P01	21.04.21	PRELIMINARY - Issued for Approval	J.C	R.A

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DO NOT SCALE DRAWINGS. IF IN DOUBT, ASK!

Project Name
VICTORIA AVENUE BLACKLEY

Client
JOHN SOUTHWORTH

Designed	Drawn	Checked	Scale @ A1
R.A	J.C	R.A	1:250

Drawing Title
PLOT DRAINAGE

Project No.
19238

PRELIMINARY
NOT FOR CONSTRUCTION

Drawing No.
C2004

Revision
P06

FILENAME:
PLOT DATE:
0 mm 10 20 30 40 50