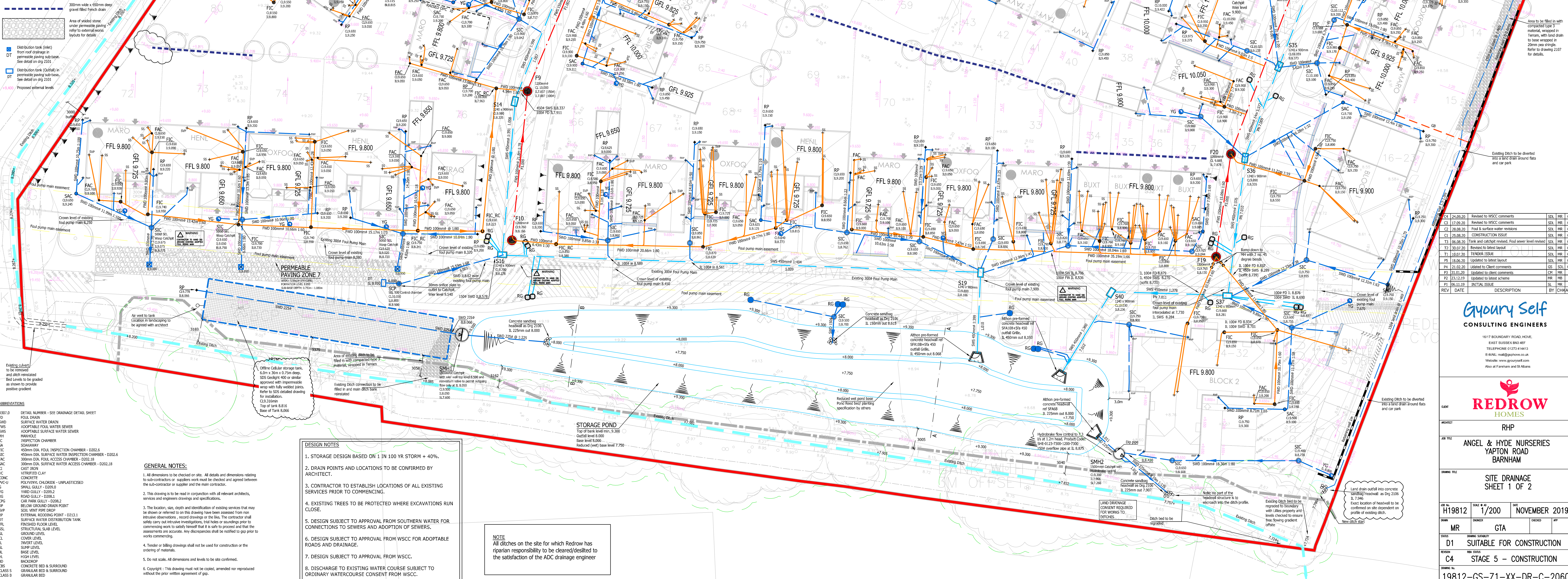


SPECIFICATION NOTES

1. ALL DRAINAGE SHALL BE CONSTRUCTED AND COMMISSIONED IN ACCORDANCE WITH BS EN 295 & BS EN 752, BUILDING REGULATIONS DOC. H AND ANY PARTICULAR REQUIREMENTS OF THE BUILDING CONTROL OFFICER.
2. DRAIN BECING IS TO BE PROVIDED AS D200, D250, D300 & AS SHOWN ON THE DRAINAGE DETAILS SHEETS.
3. EFFECTIVE COVER IS THE MINIMUM DEPTH OF COVER OVER THE PIPE CROWN AT ANY TIME DURING THE CONSTRUCTION PROCESS.
4. ALL CONCRETE PERKOW, MANHOLES AND FITTINGS SHALL BE TO BS 911 (ALL RELEVANT PARTS). ALL CONCRETE PERKOW TO BE TO HIGH STRENGTH.
5. WHERE CONNECTIONS ARE TO BE MADE TO EXISTING MANHOLES/SEWERS, INVERT LEVELS, PIPE SIZES & ORIENTATION SHALL BE CHECKED PRIOR TO THE COMMENCEMENT OF THE WORKS AND ANY VARIANCE REPORTED TO THE CHIEF ENGINEER IMMEDIATELY.
6. WHERE PERKOWS DRAIN TO BE SUBSIDISED WITH GRADE 5 MASS CONCRETE FOR A DISTANCE NOT LESS THAN 1m CENTRED ON THE CROSSING POINT. LENGTH OF SUBSIDISED TO BE EXTENDED AS NECESSARY TO WITHIN 150mm OF THE NEXT NEAREST FLEXIBLE JOINTS.
7. THE CONTRACTOR IS TO ENSURE THAT PROTECTIVE MEASURES ARE TAKEN TO ENSURE THAT DRAINAGE PERKOW AND FITTINGS ARE NOT DAMAGED BY SITE TRAFFIC PRIOR TO OVERSITE FILLING OPERATIONS BEING COMPLETED AROUND BUILDINGS.
8. ALL PRIVATE DRAINAGE PERKOW SHALL BE PVCU. ALL ADOPTED DRAINAGE TO BE VC. ALL UNDERBUILDING DRAINS TO BE LAID AT A GRADIENT OF 1:40.
9. WHERE DRAINS PASS THROUGH FOUNDATIONS OR CONNECT TO MANHOLES, FLEXIBLE PIPE JOINTS ARE TO BE PROVIDED WITHIN 150mm OF THE FACE OF THE STRUCTURE AND WITHIN A FURTHER 600mm TO FORM A ROOCH RPP.
10. WHERE PIPES PASS THROUGH SCREEN WALLS, FOOTINGS OR RETAINING WALLS, UNITS ARE TO BE PROVIDED.
11. WHERE PIPES PASS WITHIN 1m OF BUILDINGS OR WALLS THE FOUNDATIONS ARE TO BE TAKEN DOWN BELOW THE BOTTOM OF THE TRENCH.
12. 450mm DIA. INSPECTION CHAMBERS (FIC/SC) MAY BE USED:
 - WITH 150mm REDUCED OPENING WHERE THE DEPTH FROM COVER TO INVERT EXCEEDS 1000mm.
 - 300mm DIA. POLYPROPYLENE ACCESS CHAMBERS (FAC/SC) MAY BE USED WHERE THE DEPTH FROM COVER TO INVERT DOES NOT EXCEED 1000mm DIA.
13. STEEL COVERS WITH PROPERTY BOUNDARIES SHALL BE:
 - (UNLESS NOTED ON DRAWING OR MANHOLE SCHEDULE)
 - ON PRIVATE PATHWAYS, FACTA GRADE 5 (BS EN ISO 1443:1999)
 - ON PRIVATE PATHWAYS, VERGES OR ON CARPARKS, FACTA GRADE A (BS EN ISO 1443:1999)
14. DUTILE IRON COVERS OUTSIDE PROPERTY BOUNDARIES SHALL BE:
 - (UNLESS NOTED ON DRAWING OR MANHOLE SCHEDULE)
 - ON ACCESS ROADS AND CAR PARKS, GRADE DHD (BS EN 124:1994)
 - ON SHARED PATHWAYS, VERGES, GRADE A15 (BS EN 124:1994)
15. COVER LEVELS SHOWN 'CL' AND INVERT LEVELS SHOWN 'IL' ARE IN METRES ABOVE ORDNANCE DATUM.
16. ALL DRAINS TO BE 100mm CAPACITY UNLESS NOTED OTHERWISE.
17. ALL DRAINS MARKED 'PWS' OR 'SWS' ARE PROPOSED ADOPTED SEWERS AND ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERS FOR ADOPTION, 7TH EDITION.
18. DRAINAGE CONNECTIONS NOT DIRECT TO A CHAMBER TO BE VIA AN OBlique 45° JUNCTION.
19. ALL CONNECTIONS INTO MANHOLES TO BE MADE SOFFIT TO SOFFIT UNLESS STATED OTHERWISE.

KEY

- Existing Ditch/Watercourse
- Private surface water drain
- Private foul drain
- Adoptable foul sewer
- Adoptable highway drain / SWI sewer
- Foul Plastic Inspection Chamber - D202.6
- Surface Water Plastic Inspection Chamber - D202.6
- 500mm SCL Control chamber SUD500/200 with orifice plate. Refer to plan for size.
- 300mm diameter Surface Water Access Chamber - D202.18
- 300mm diameter Foul Water Access Chamber - D202.18
- Yard gully - 300mm x 600mm deep
- Adoptable road gully
- Private road gully
- F9
- S13
- Adoptable Surface water manhole
- Foul drain point D202.0
- Drain rodding point
- SW Drain point for RWP D202.5
- Drainage channel
- 100mm wide x 450mm deep gravel filled trench drain
- Area of vehicle stone under permeable paving refers to external works. Refer to details.
- Distribution tank (inlet) from roof drainage in permeable paving sub-base. See detail on org 2101
- Distribution tank (outlet) in permeable paving sub-base. See detail on org 2101
- Proposed external levels



D202.0	DETAIL NUMBER - SEE DRAINAGE DETAIL SHEET
FO	FOUL DRAIN
SW	SURFACE WATER DRAIN
AD	ADAPTABLE Foul WATER SEWER
SW	ADAPTABLE SURFACE WATER SEWER
MANH	MANHOLE
FIC	INSPECTION CHAMBER
SC	500mm SCL CONTROL CHAMBER
FIC	450mm DIA Foul INSPECTION CHAMBER - D202.6
SC	450mm DIA SURFACE WATER INSPECTION CHAMBER - D202.6
FIC	300mm DIA Foul ACCESS CHAMBER - D202.18
SC	300mm DIA SURFACE WATER ACCESS CHAMBER - D202.18
CL	COVER LEVEL
IL	INVERT LEVEL
VC	VITRIFIED CLAY
CMC	CONCRETE
PVCU	POLYURETHANE UNPLASTICISED
SHALL GULLY - D202.0	SHALL GULLY - D202.0
YARD GULLY - D202.1	YARD GULLY - D202.1
ROAD GULLY - D202.1	ROAD GULLY - D202.1
CL	COVER LEVEL
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ROAD GULLY - D202.1	ROAD GULLY - D202.1
CL	COVER LEVEL
IL	INVERT LEVEL
VC	VITRIFIED CLAY
CMC	CONCRETE
PVCU	POLYURETHANE UNPLASTICISED
SHALL GULLY - D202.0	SHALL GULLY - D202.0
YARD GULLY - D202.1	YARD GULLY - D202.1
ROAD GULLY - D202.1	ROAD GULLY - D202.1
CL	COVER LEVEL
IL	INVERT LEVEL
VC	VITRIFIED CLAY
CMC	CONCRETE
PVCU	POLYURETHANE UNPLASTICISED
SHALL GULLY - D202.0	SHALL GULLY - D202.0
YARD GULLY - D202.1	YARD GULLY - D202.1
ROAD GULLY - D202.1	ROAD GULLY - D202.1
CL	COVER LEVEL
IL	INVERT LEVEL
VC	VITRIFIED CLAY
CMC	CONCRETE
PVCU	POLYURETHANE UNPLASTICISED
SHALL GULLY - D202.0	SHALL GULLY - D202.0
YARD GULLY - D202.1	YARD GULLY - D202.1
ROAD GULLY - D202.1	ROAD GULLY - D202.1
CL	COVER LEVEL
IL	INVERT LEVEL
VC	VITRIFIED CLAY
CMC	CONCRETE
PVCU	POLYURETHANE UNPLASTICISED
SHALL GULLY - D202.0	SHALL GULLY - D202.0
YARD GULLY - D202.1	YARD GULLY - D202.1
ROAD GULLY - D202.	