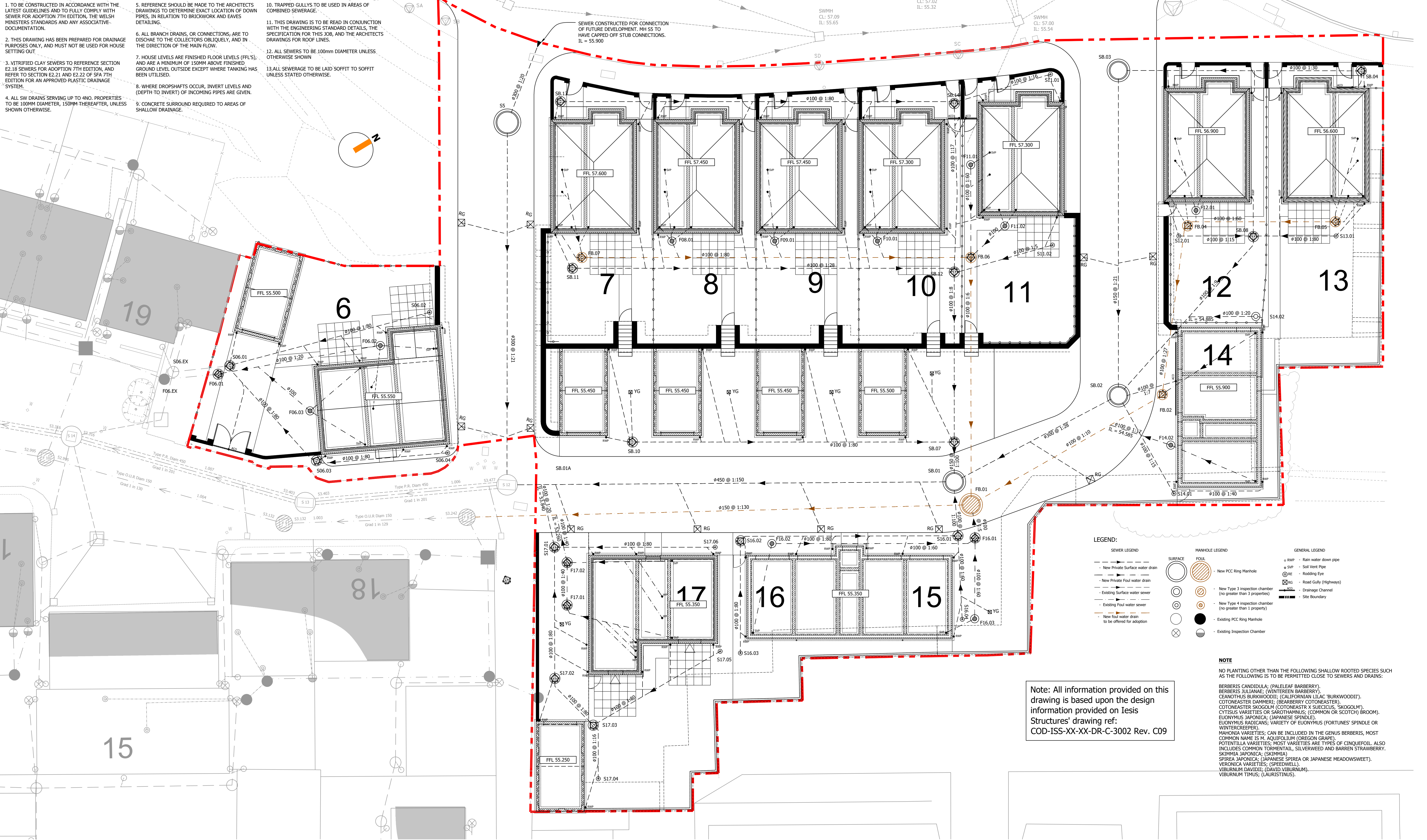




1. TO BE CONSTRUCTED IN ACCORDANCE WITH THE LATEST GUIDELINES AND TO FULLY COMPLY WITH SEWER FOR ADOPTION 7TH EDITION, THE WELSH MINISTERS STANDARDS AND ANY ASSOCIATIVE DOCUMENTATION.
2. THIS DRAWING HAS BEEN PREPARED FOR DRAINAGE PURPOSES ONLY, AND MUST NOT BE USED FOR HOUSE SETTING OUT
3. VITRIFIED CLAY SEWERS TO REFERENCE SECTION E2.18 SEWERS FOR ADOPTION 7TH EDITION, AND REFER TO SECTION E2.21 AND E2.22 OF SFA 7TH EDITION FOR AN APPROVED PLASTIC DRAINAGE SYSTEM.
4. ALL SW DRAINS SERVING UP TO 4NO. PROPERTIES TO BE 100MM DIAMETER, 150MM THEREAFTER, UNLESS SHOWN OTHERWISE.

5. REFERENCE SHOULD BE MADE TO THE ARCHITECTS DRAWINGS TO DETERMINE EXACT LOCATION OF DOWN PIPES, IN RELATION TO BRICKWORK AND EAVES DETAILING.
6. ALL BRANCH DRAINS, OR CONNECTIONS, ARE TO DISCHARGE TO THE COLLECTORS OBliquely, AND IN THE DIRECTION OF THE MAIN FLOW.
7. HOUSE LEVELS ARE FINISHED FLOOR LEVELS (FFL'S), AND ARE A MINIMUM OF 150MM ABOVE FINISHED GROUND LEVEL OUTSIDE EXCEPT WHERE TANKING HAS BEEN UTILISED.
8. WHERE DROPSHAFTS OCCUR, INVERT LEVELS AND (DEPTH TO INVERT) OF INCOMING PIPES ARE GIVEN.
9. CONCRETE SURROUND REQUIRED TO AREAS OF SHALLOW DRAINAGE.

10. TRAPPED GULLYS TO BE USED IN AREAS OF COMBINED SEWERAGE.
11. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING STANDARD DETAILS, THE SPECIFICATION FOR THIS JOB, AND THE ARCHITECTS DRAWINGS FOR ROOF LINES.
12. ALL SEWERS TO BE 100mm DIAMETER UNLESS OTHERWISE SHOWN
13. ALL SEWERAGE TO BE LAID SOFFIT TO SOFFIT UNLESS STATED OTHERWISE.

SEWER CONSTRUCTED FOR CONNECTION OF FUTURE DEVELOPMENT. MH SS TO HAVE CAPPED OFF STUB CONNECTIONS. IL = 55.900

Note: All information provided on this drawing is based upon the design information provided on Iesis Structures' drawing ref: COD-ISS-XX-XX-DR-C-3002 Rev. C09

NOTE
NO PLANTING OTHER THAN THE FOLLOWING SHALLOW ROOTED SPECIES SUCH AS THE FOLLOWING IS TO BE PERMITTED CLOSE TO SEWERS AND DRAINS:
BERBERIS CANDIDULA; (PALELEAF BARBERRY),
BERBERIS JULIANAE; (WINTEREEN BARBERRY),
CEANOTHUS BURKWOODII; (CALIFORNIAN LILAC 'BURKWOODII'),
COTONEASTER DUMMERI; (BEARBERRY COTONEASTER),
COTONEASTER SKOGOLM (COTONEASTR X SUECICUS, 'SKOGOLM'),
CITISUS VARIETIES OR SAROTHAMNUS; (COMMON OR SCOTCH) BROOM),
EUONYMUS JAPONICA; (JAPANESE SPINDLE),
EUONYMUS RADICANS; VARIETY OF EUONYMUS (FORTUNES' SPINDLE OR WINTERCREPER),
MAHONIA VARIETIES; CAN BE INCLUDED IN THE GENUS BERBERIS, MOST COMMON NAME IS M. AQUIFOLIUM (OREGON GRAPE),
POTENTILLA VARIETIES; MOST VARIETIES ARE TYPES OF CINQUEFOIL, ALSO INCLUDES COMMON TORMENTAL, SILVERWEED AND BARREN STRAWBERRY,
SKIMMIA JAPONICA; (SKIMMIA),
SPIREA JAPONICA; (JAPANESE SPIREA OR JAPANESE MEADOWSWEET),
VERONICA VARIETIES; (SPREEDWELL),
VIBURNUM DAVIDII; (DAVID VIBURNUM),
VIBURNUM TIMUS; (LAURISTINUS).