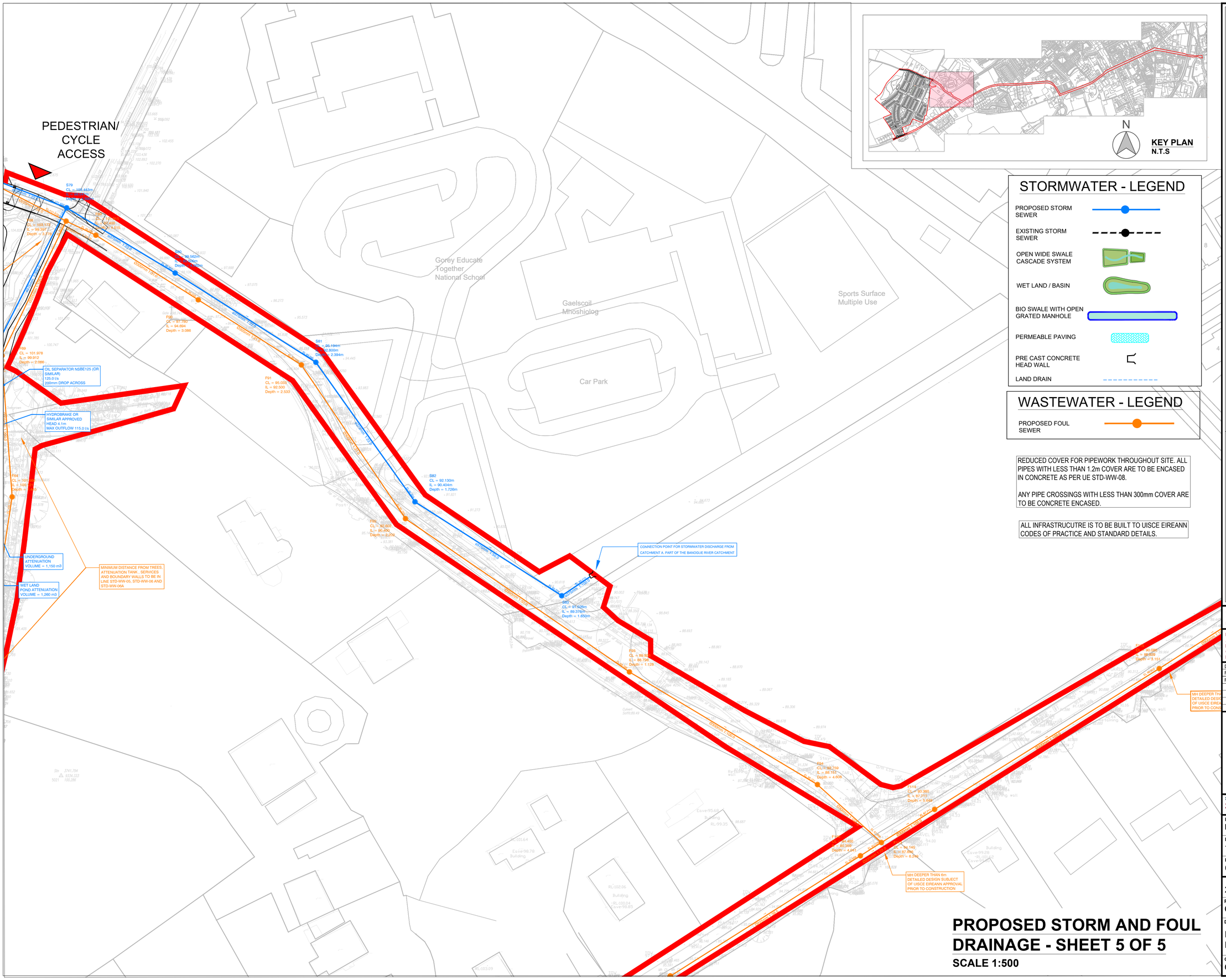

PEDESTRIAN/
CYCLE
ACCESS
Gorey Educate Together National School
Gaelscoil Mhúshíolog
Sports Surface Multiple Use
Car Park
S79
CL = 106.443m
Depth = 1.200m
S80
CL = 99.560m
IL = 97.290m
Depth = 2.270m
S81
CL = 95.194m
IL = 92.800m
Depth = 2.394m
S82
CL = 92.130m
IL = 90.404m
Depth = 1.726m
S83
CL = 91.926m
IL = 89.376m
Depth = 1.650m
S84
CL = 92.759
IL = 88.153
Depth = 4.606
S85
CL = 90.399
IL = 87.711
Depth = 2.688
S86
CL = 90.399
IL = 87.711
Depth = 2.688
F99
CL = 101.978
IL = 99.912
Depth = 2.066
F98
CL = 97.780
IL = 94.694
Depth = 3.086
F91
CL = 95.033
IL = 92.500
Depth = 2.533
F92
CL = 92.607
IL = 90.404
Depth = 2.203
F93
CL = 89.552
IL = 88.796
Depth = 1.128
F94
CL = 92.759
IL = 88.153
Depth = 4.606
F95
CL = 90.399
IL = 87.711
Depth = 2.688
F96
CL = 90.399
IL = 87.711
Depth = 2.688
F97
CL = 94.145
IL = 87.896
Depth = 6.249
F64
CL = 101.978
IL = 99.912
Depth = 2.066
OIL SEPARATOR NSBE125 (OR SIMILAR)
125.0 l/s
200mm DROP ACROSS
HYDROBRAKE OR SIMILAR APPROVED
HEAD 4.1m
MAX OUTFLOW 115.0 l/s
UNDERGROUND ATTENUATION VOLUME = 1,150 m3
WET LAND POND ATTENUATION VOLUME = 1,260 m3
MINIMUM DISTANCE FROM TREES, ATTENUATION TANK , SERVICES AND BOUNDARY WALLS TO BE IN LINE STD-WW-05, STD-WW-06 AND STD-WW-06A
CONNECTION POINT FOR STORMWATER DISCHARGE FROM CATCHMENT A. PART OF THE BANOGUE RIVER CATCHMENT
MH DEEPER THAN 6m DETAILED DESIGN SUBJECT OF UISCE EIREANN APPROVAL PRIOR TO CONSTRUCTION
MH DEEPER THAN 6m DETAILED DESIGN SUBJECT OF UISCE EIREANN APPROVAL PRIOR TO CONSTRUCTION
Culvert 1.800m
Culvert 1.200m
Culvert 1.500m
Culvert 1.800m
Culvert 1.800m
Culvert 1.800