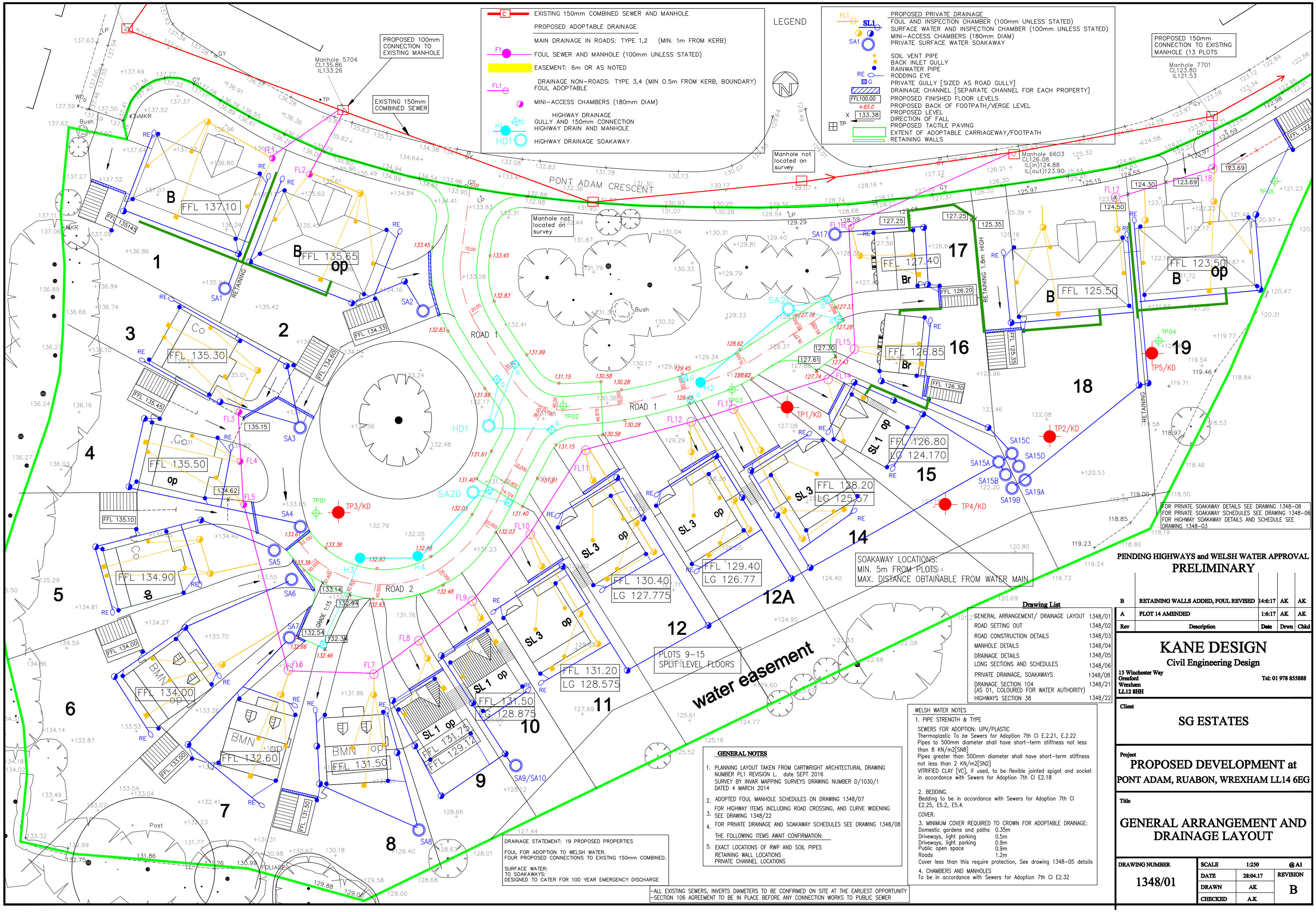
LEGEND
EXISTING 150mm COMBINED SEWER AND MANHOLE
PROPOSED ADOPTABLE DRAINAGE
MAIN DRAINAGE IN ROADS: TYPE 1,2 (MIN. 1m FROM KERB)
FOUL SEWER AND MANHOLE (100mm UNLESS STATED)
EASEMENT: 6m OR AS NOTED
DRAINAGE NON-ROADS: TYPE 3,4 (MIN 0.5m FROM KERB, BOUNDARY)
FOUL ADOPTABLE
MINI-ACCESS CHAMBERS (180mm DIAM)
HIGHWAY DRAINAGE
GULLY AND 150mm CONNECTION
HIGHWAY DRAIN AND MANHOLE
HIGHWAY DRAINAGE SOAKAWAY
PROPOSED PRIVATE DRAINAGE
FOUL AND INSPECTION CHAMBER (100mm UNLESS STATED)
SURFACE WATER AND INSPECTION CHAMBER (100mm UNLESS STATED)
MINI-ACCESS CHAMBERS (180mm DIAM)
PRIVATE SURFACE WATER SOAKAWAY
SOIL VENT PIPE
BACK INLET GULLY
RAINWATER PIPE
RODDING EYE
PRIVATE GULLY [SIZED AS ROAD GULLY]
DRAINAGE CHANNEL [SEPARATE CHANNEL FOR EACH PROPERTY]
PROPOSED FINISHED FLOOR LEVELS
PROPOSED BACK OF FOOTPATH/VERGE LEVEL
PROPOSED LEVEL
DIRECTION OF FALL
PROPOSED TACTILE PAVING
EXTENT OF ADOPTABLE CARRIAGEWAY/FOOTPATH
RETAINING WALLS
PROPOSED 100mm CONNECTION TO EXISTING MANHOLE
EXISTING 150mm COMBINED SEWER
PROPOSED 150mm CONNECTION TO EXISTING MANHOLE (13 PLOTS
Manhole 5704 CL135.86 IL133.26
Manhole 7701 CL123.80 IL121.53
Manhole 6603 CL126.08 IL(in)124.88 IL(out)123.90
Manhole not located on survey
Manhole not located on survey
PONT ADAM CRESCENT
ROAD 1
ROAD 2
HIGHWAY DRAINAGE SOAKAWAY
HD1
H1
H2
H3
H4
SA1
SA2
SA3
SA4
SA5
SA6
SA7
SA8
SA9/SA10
SA15A
SA15B
SA15C
SA15D
SA17
SA19A
SA19B
SA20
TP01
TP02
TP03
TP04
TP05
TP1/KD
TP2/KD
TP3/KD
TP4/KD
TP5/KD
FL1
FL2
FL3
FL4
FL5
FL6
FL7
FL8
FL9
FL10
FL11
FL12
FL13
FL14
FL15
FL16
FL17
FL18
1
2
3
4
5
6
7
8
9
10
11
12
12A
14
15
16
17
18
19
B FFL 137.10
B FFL 135.65 op
Co FFL 135.30
Co FFL 135.50 op
FFL 135.10
FFL 134.90
FFL 134.00
FFL 134.00 op
BMN FFL 132.60
BMN op FFL 131.50
FFL 131.50
SL 1 op FFL 131.75 FFL 129.12
SL 1 op FFL 131.50 LG 128.875
SL 3 op FFL 131.20 LG 128.575
SL 3 op FFL 130.40 LG 127.775
SL 3 op FFL 129.40 LG 126.77
SL 3 op FFL 128.20 LG 125.57
SL 1 op FFL 126.80 LG 124.170
Br FFL 127.40
Br FFL 126.85
B FFL 125.50
B op FFL 123.50
FFL 135.45
FFL 134.60
FFL 135.14
FFL 134.33
FFL 133.00
FFL 131.50
FFL 126.20
FFL 126.30
FFL 125.35
RETAINING 1.8m HIGH
RETAINING
RETAINING
RETAINING