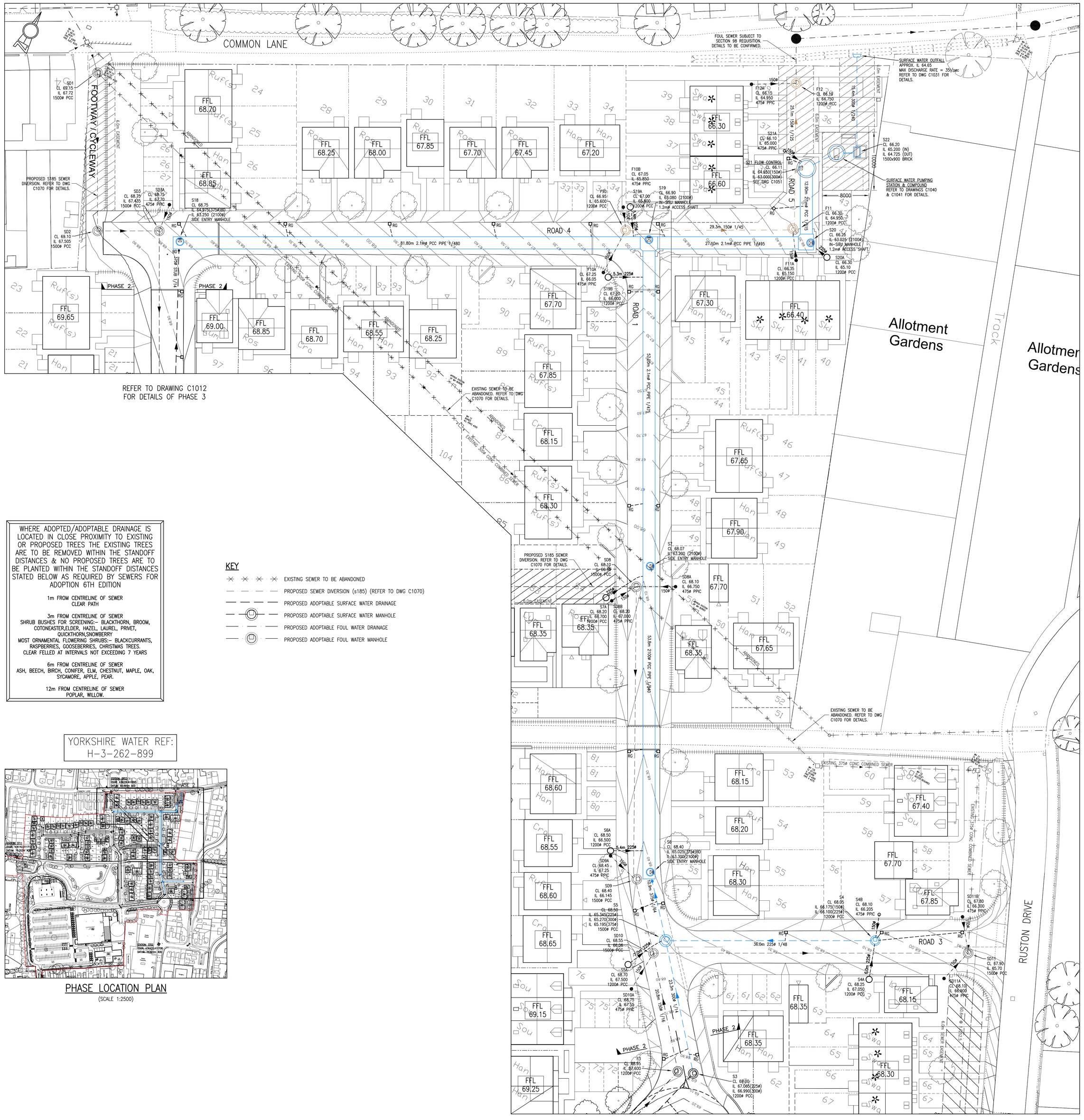
A0


COMMON LANE
FOOTWAY / CYCLEWAY
ROAD 4
ROAD 5
ROAD 1
ROAD 3
PHASE 2
FFL 68.70
FFL 68.25
FFL 68.00
FFL 67.85
FFL 67.70
FFL 67.45
FFL 67.20
FFL 66.30
FFL 66.60
FFL 68.85
FFL 69.65
FFL 69.00
FFL 68.55
FFL 68.25
FFL 67.70
FFL 67.30
FFL 66.40
FFL 67.85
FFL 68.15
FFL 68.30
FFL 67.90
FFL 67.65
FFL 68.35
FFL 68.60
FFL 68.55
FFL 68.65
FFL 69.15
FFL 69.25
FFL 68.60
FFL 67.40
FFL 68.20
FFL 67.70
FFL 68.30
FFL 67.85
FFL 68.15
FFL 68.35
FFL 68.30
Allotment Gardens
Allotment Gardens
RUSTON DRIVE
Track
PROPOSED S185 SEWER DIVERSION. REFER TO DWG C1070 FOR DETAILS.
FOUL SEWER SUBJECT TO SECTION 98 REQUISITION. DETAILS TO BE CONFIRMED.
SURFACE WATER OUTFALL APPROX. IL 64.65 MAX DISCHARGE RATE = 35l/sec REFER TO DWG C1031 FOR DETAILS.
SURFACE WATER PUMPING STATION & COMPOUND REFER TO DRAWINGS C1040 & C1041 FOR DETAILS.
EXISTING SEWER TO BE ABANDONED. REFER TO DWG C1070 FOR DETAILS.
EXISTING 375ø CONC COMBINED SEWER
EXISTING 225ø CONC COMBINED SEWER
EXISTING 300ø CONC COMBINED SEWER
EXISTING 150ø CONC COMBINED SEWER
EXISTING 450ø CONC COMBINED SEWER
EXISTING 600ø CONC COMBINED SEWER
EXISTING 900ø CONC COMBINED SEWER
EXISTING 1050ø CONC COMBINED SEWER
EXISTING 1200ø CONC COMBINED SEWER
EXISTING 1350ø CONC COMBINED SEWER
EXISTING 1500ø CONC COMBINED SEWER
EXISTING 1800ø CONC COMBINED SEWER
EXISTING 2100ø CONC COMBINED SEWER
EXISTING 2400ø CONC COMBINED SEWER
EXISTING 2700ø CONC COMBINED SEWER
EXISTING 3000ø CONC COMBINED SEWER
EXISTING 3300ø CONC COMBINED SEWER
EXISTING 3600ø CONC COMBINED SEWER
EXISTING