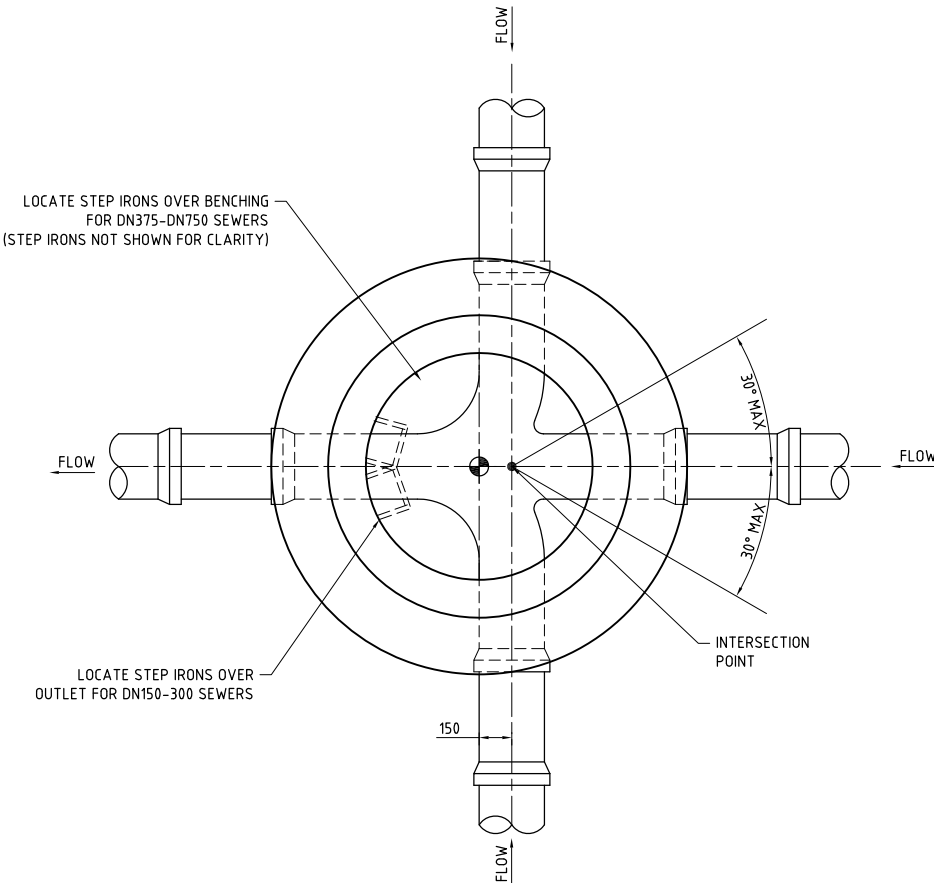
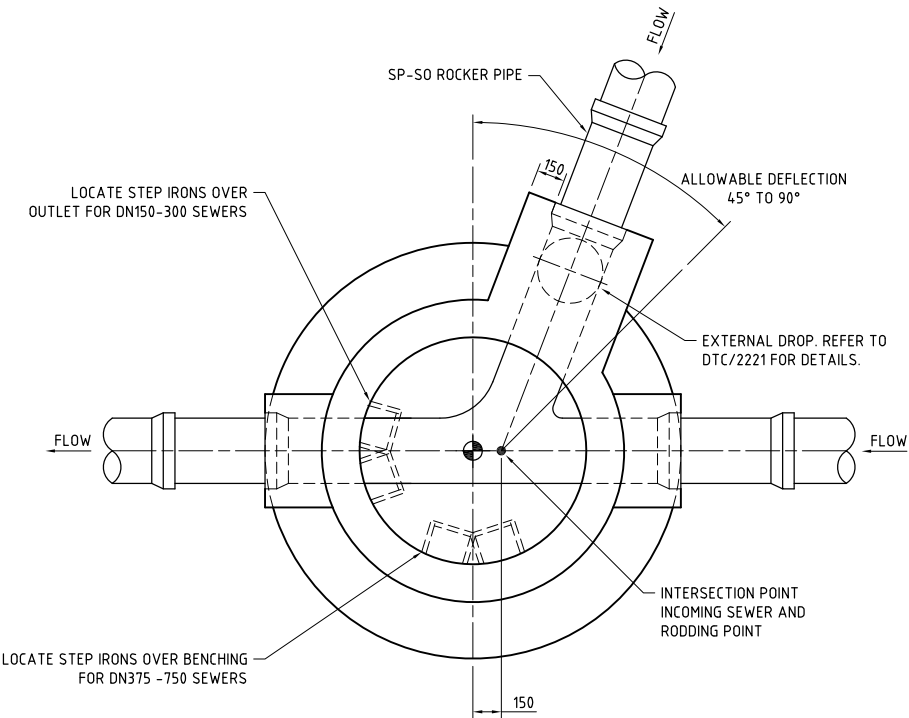


CHANGE IN DIRECTION OF SEWER
SCALE 1:20



MULTIPLE INCOMING SEWERS
SCALE 1:20

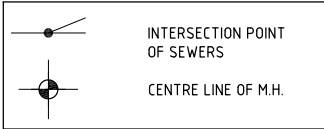


INCOMING SEWERS HAVING
EXTERNAL DROP
SCALE 1:20

GENERAL NOTES

- G1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING:
- A. DTC/2000 MAINTENANCE HOLES CONSTRUCTION NOTES
 - B. DTC/2200 DN1200 MAINTENANCE HOLES CAST IN-SITU REINFORCED CONCRETE SEWERS \leq DN450
 - C. DTC/2201 DN1800 MAINTENANCE HOLES CAST IN-SITU REINFORCED CONCRETE SEWERS DN500 TO DN750
 - D. DTC/2202 DN1200 MAINTENANCE HOLES CAST IN-SITU PLAIN CONCRETE SEWERS \leq DN450
 - E. DTC/2203 DN1050 MAINTENANCE HOLES CAST IN-SITU PLAIN CONCRETE SEWERS \leq DN300
 - F. DTC/2220 MAINTENANCE HOLES DETAILS - SHEET 1
 - G. DTC/2221 MAINTENANCE HOLES DETAILS - SHEET 2
 - H. DTC/2223 MAINTENANCE HOLES DETAILS - SHEET 4
- G2. REINFORCEMENT NOT SHOWN FOR CLARITY

LEGEND:



VERTICAL DROP	
DEFLECTION θ°	FALL ACROSS MH (mm)
$0 \leq \theta \leq 30$	30
$0 < \theta \leq 60$	50
$60 < \theta \leq 90$	80

FOR DN150-300 SEWERS ONLY