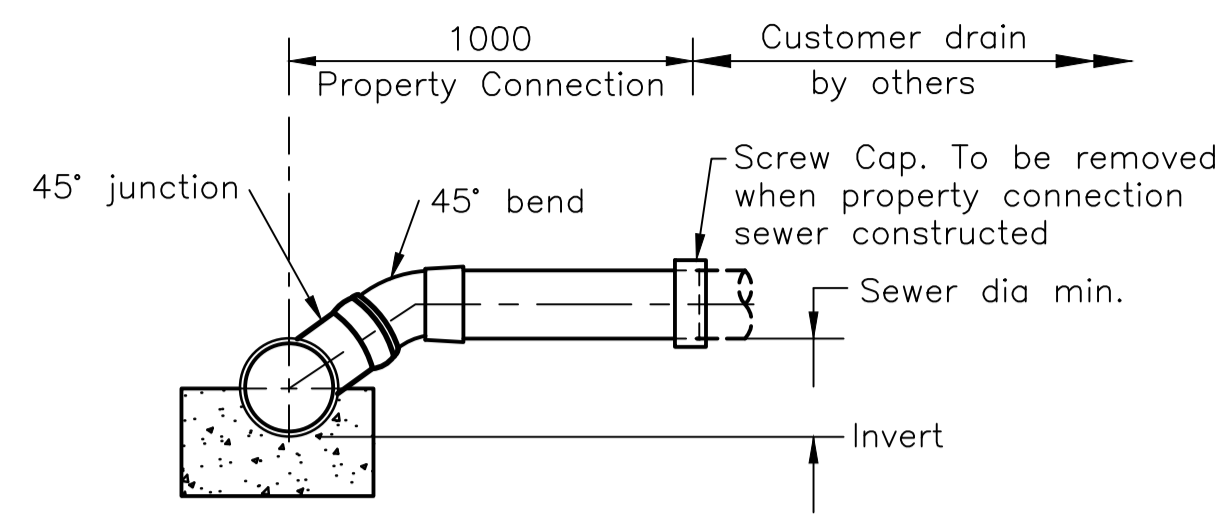
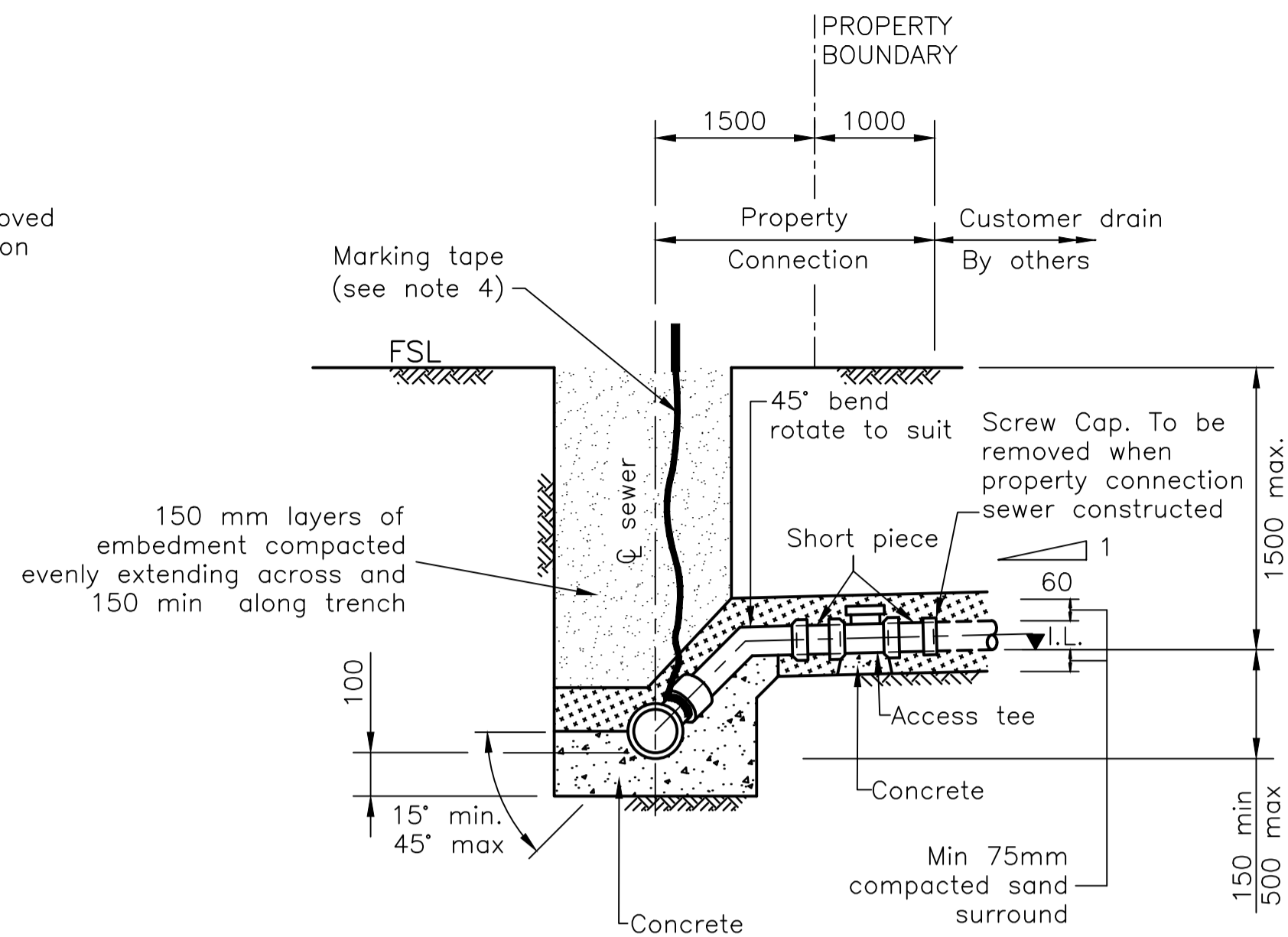


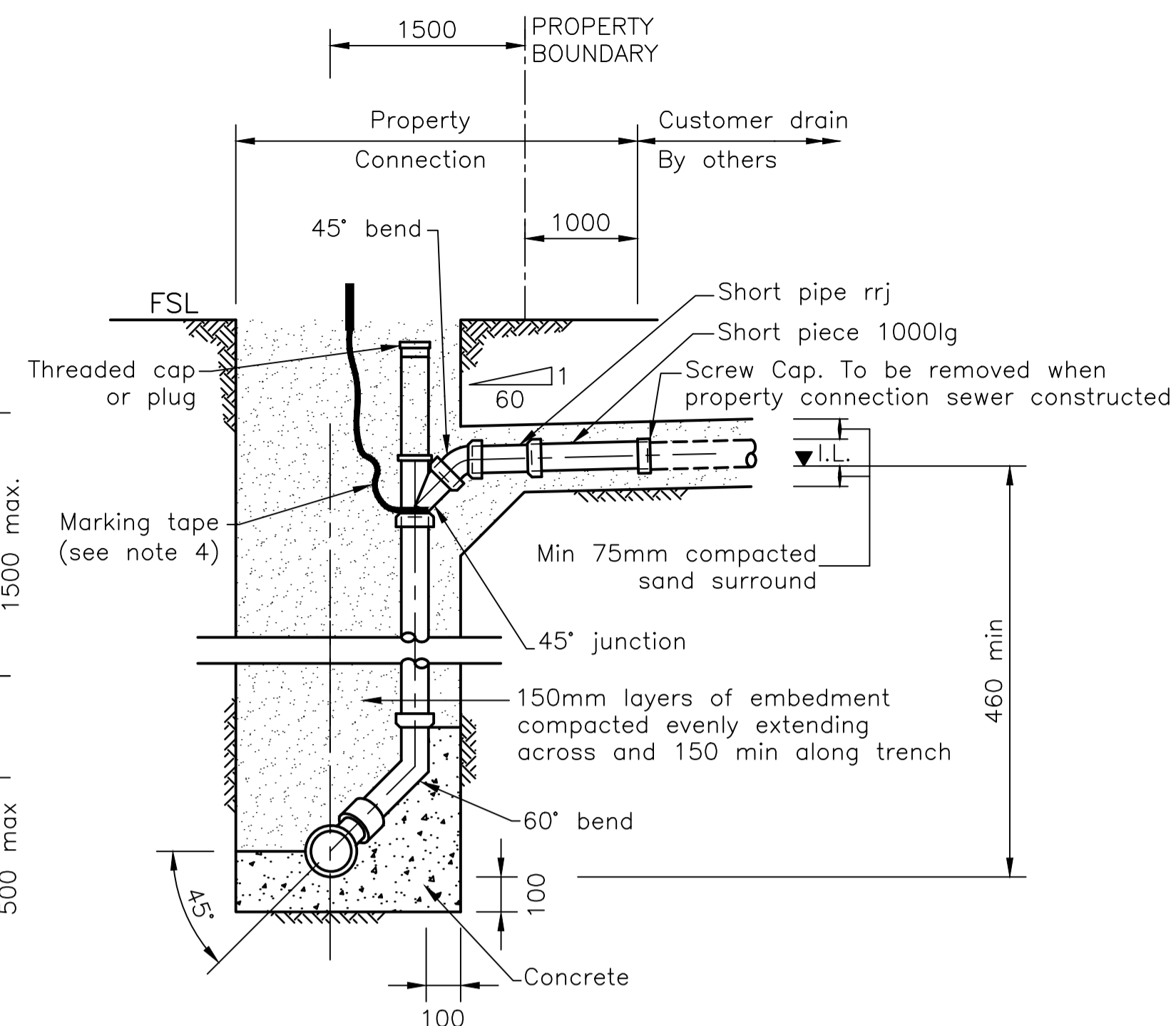
**PLAN  
SEWER WITHIN PROPERTY**



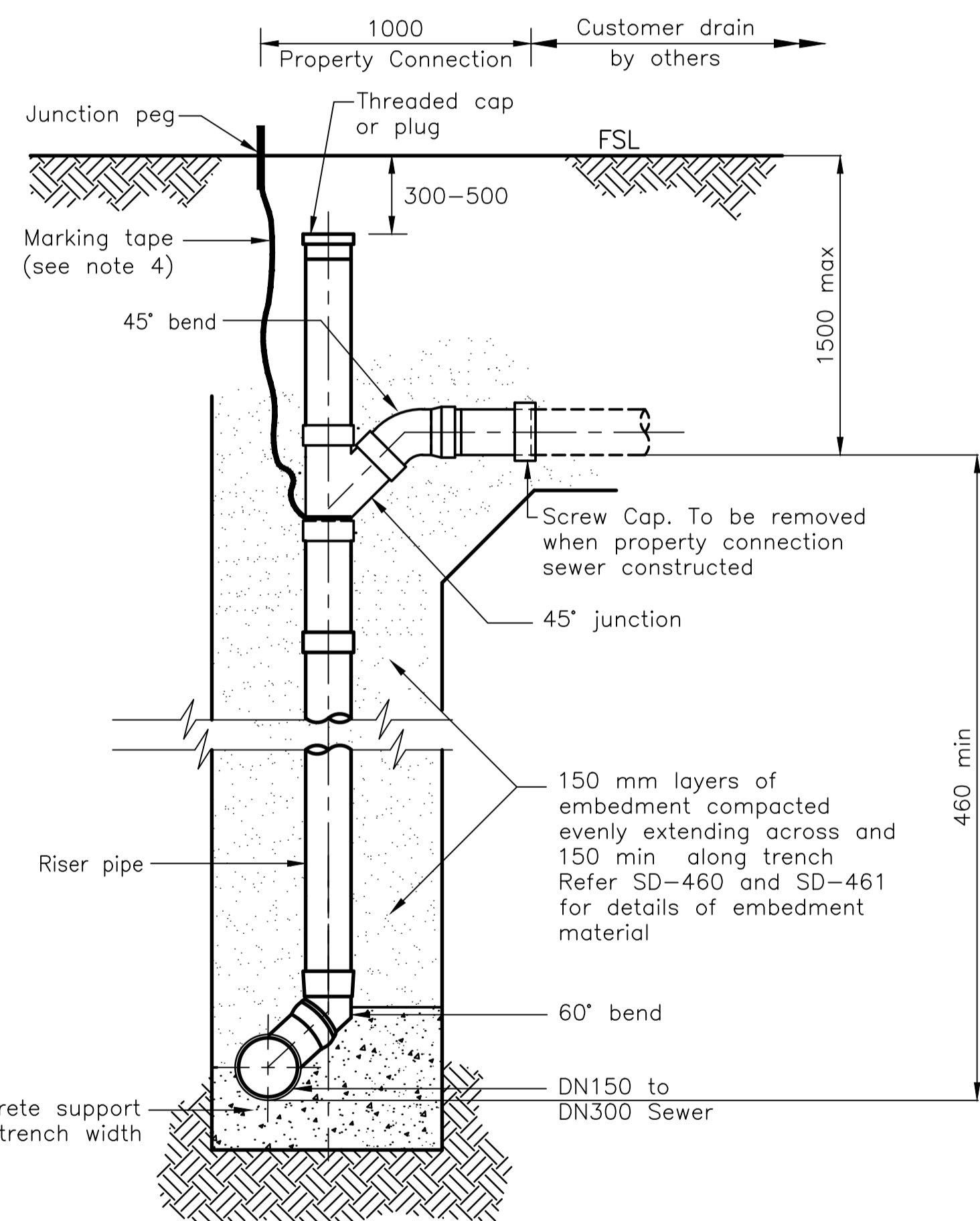
**MINIMUM LEVEL  
CONNECTION DETAIL**



**ELEVATION**

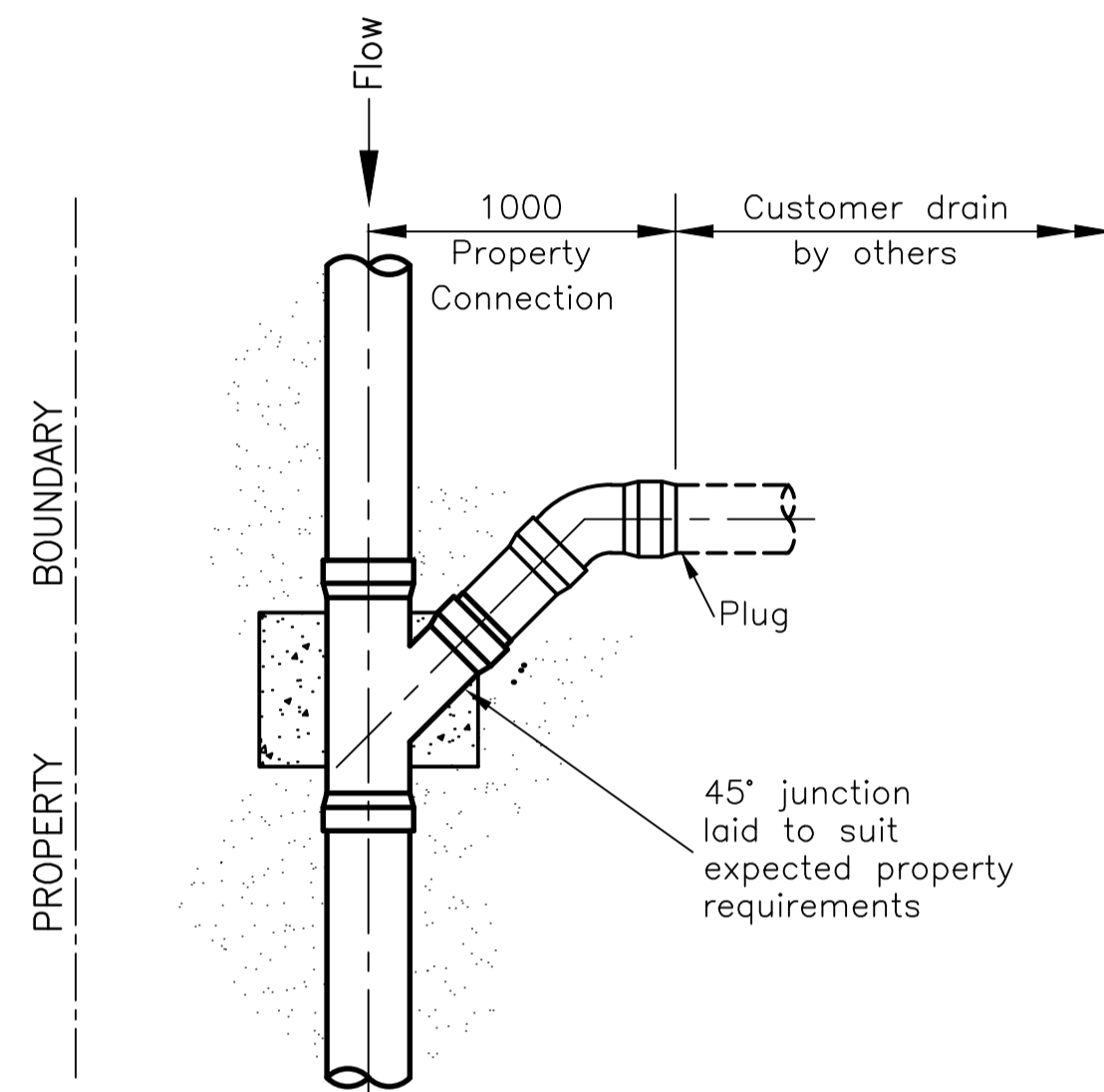


**ELEVATION**

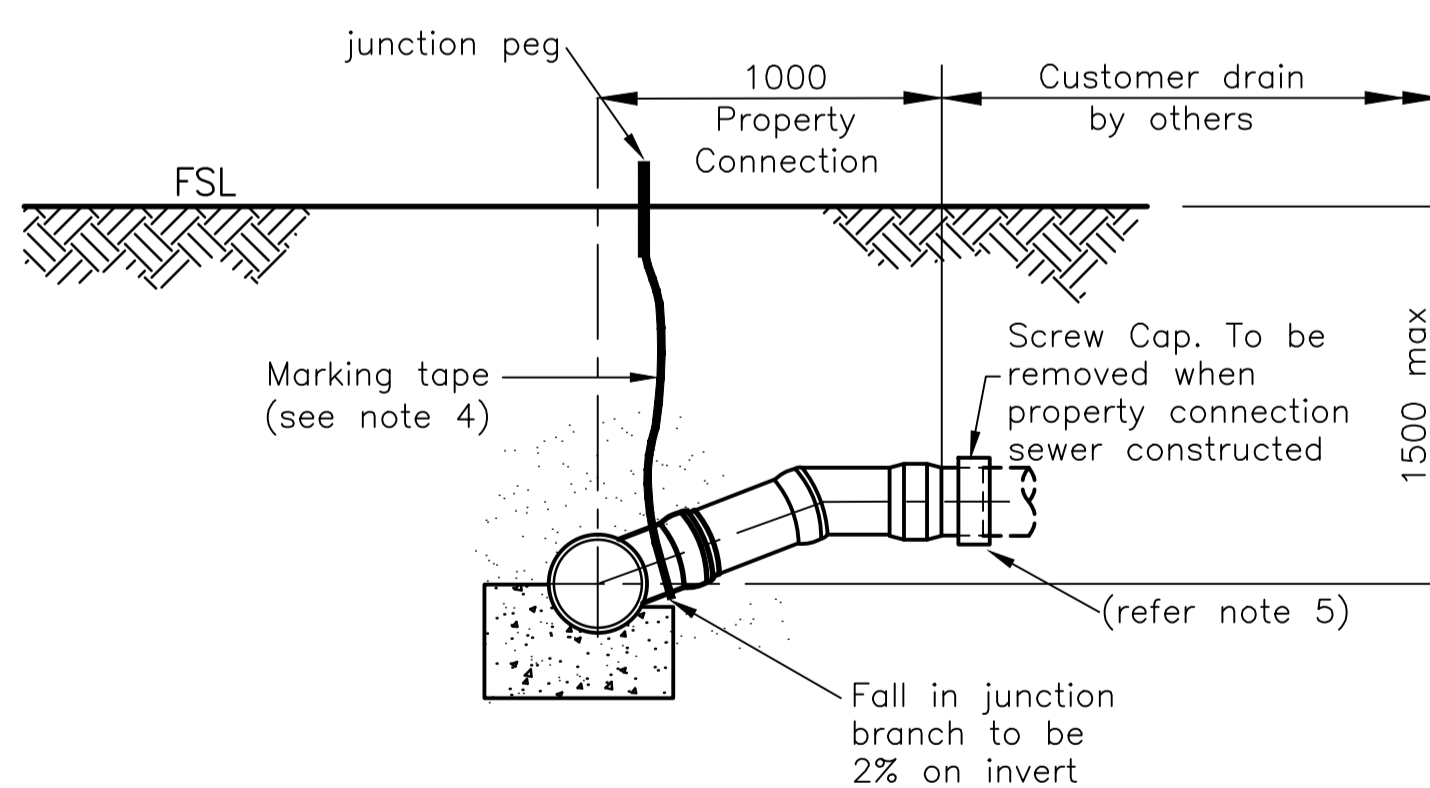


**ELEVATION**

**SEWER PROPERTY  
CONNECTION WITHIN  
PROPERTY  
(MAY BE USED WHEN VERTICAL  
DROP 1200 TO 1500 MAX.)**

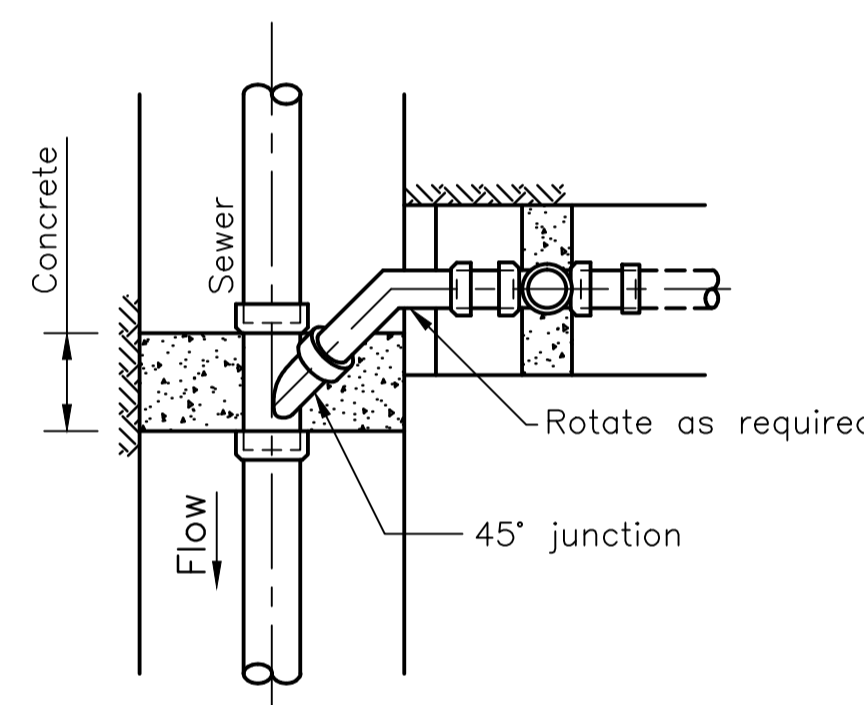


**PLAN  
SEWER WITHIN PROPERTY**

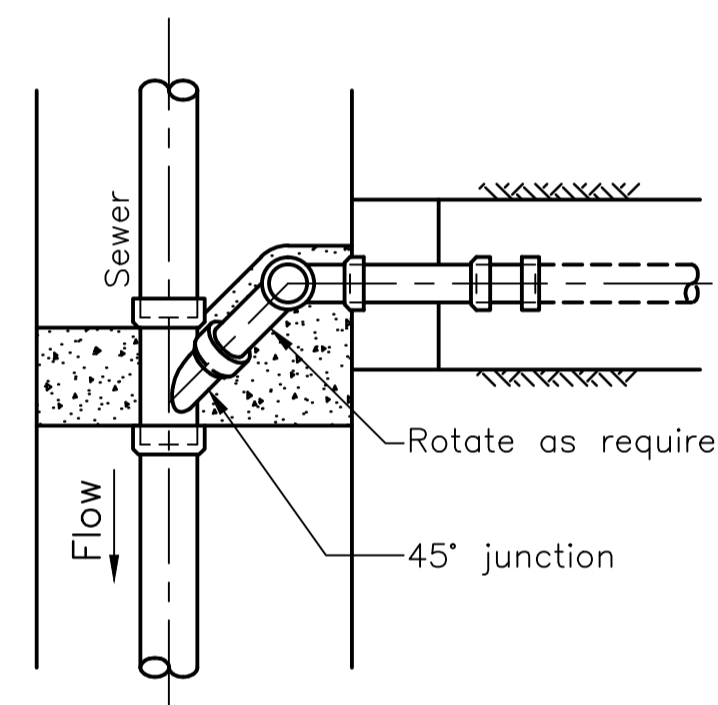


**ELEVATION**

**STANDARD  
CONNECTION**



**PLAN  
INLET TYPE A**



**PLAN  
INLET TYPE B - SINGLE JUMP UP**

**SEWER PROPERTY CONNECTION OUTSIDE  
PROPERTY**

**NOTES:**

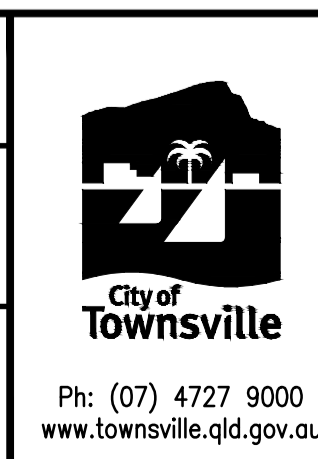
1. All dimensions in millimetres.
2. All connection types shown in this drawing are applicable to VC, PVC, (SWJ), and PVC (RRJ) pipes (PVC shown).
3. Lay property drain connection at depth as shown in design drawings.
4. For details of location marking systems see SD-455.
5. Grade of property connection sewer to be not less than:  
Dn 100 1.65%  
Dn 150 1.2%
6. For direct maintenance hole connections refer SD-474 for Connection and Internal drop details.
7. Refer to AUSPEC-Minor Concrete Works for concrete details.

No.	DATE	DESCRIPTION	AP'D
C	08/2013	DRAWING REVIEWED	
B		DESIGN AND NOTES AMENDED	
A		ORIGINAL ISSUE	
REVISIONS			

NOTES : BASED ON FORMER WSAА DRAWING SEW-1107

Full Size A1  
Not to Scale

DRAWN: DESIGN OFFICE  
CHECKED:  
Design Engineer Approved: Original signed by D MOSELEY  
Date: 22/8/2013  
Manager Approved: Original signed by S GREY  
Date: 22/8/2013



**PROPERTY CONNECTION DETAILS  
BURIED INTERFACE METHOD**

**STANDARD  
DRAWING  
SEWERAGE**  
SD-455 C