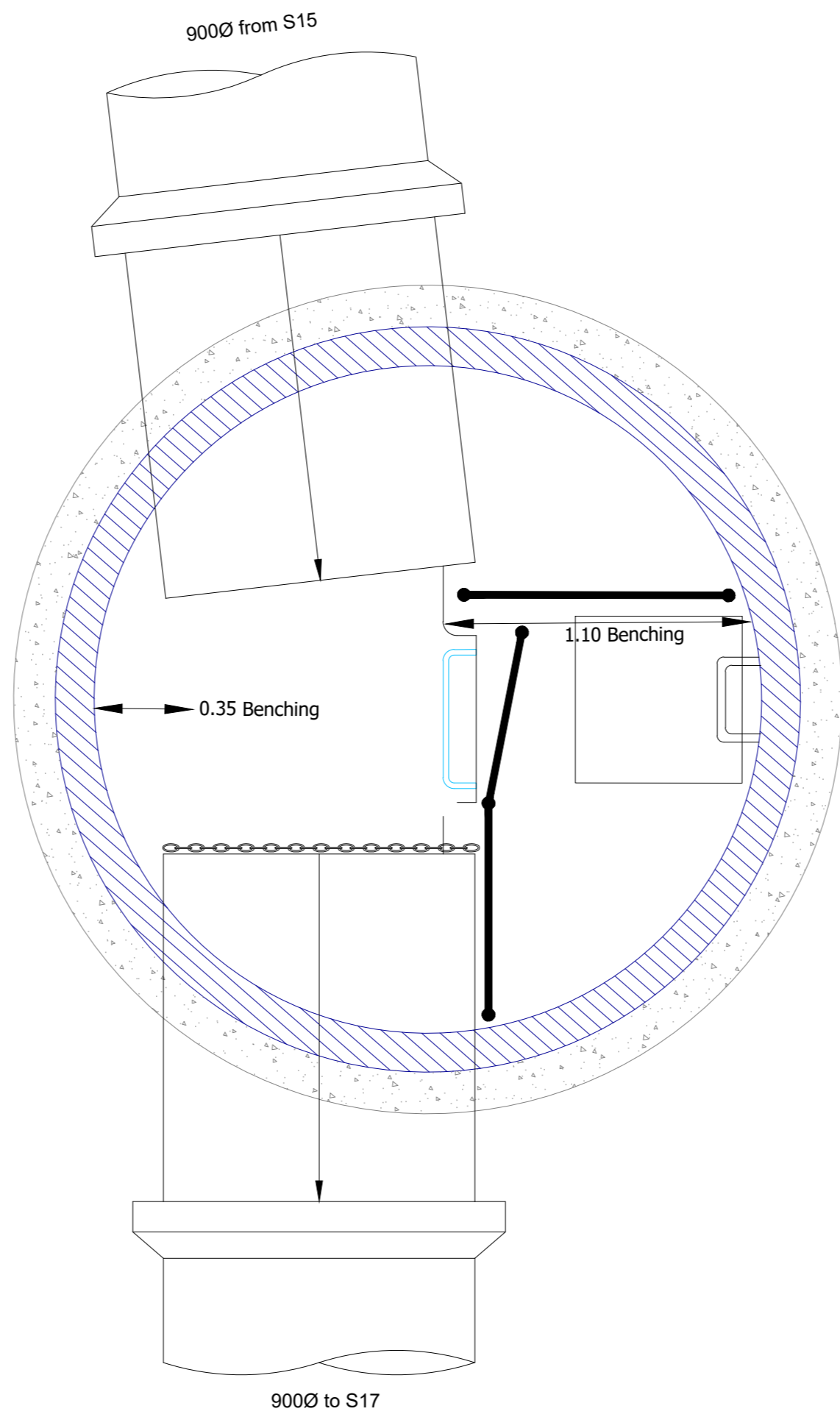
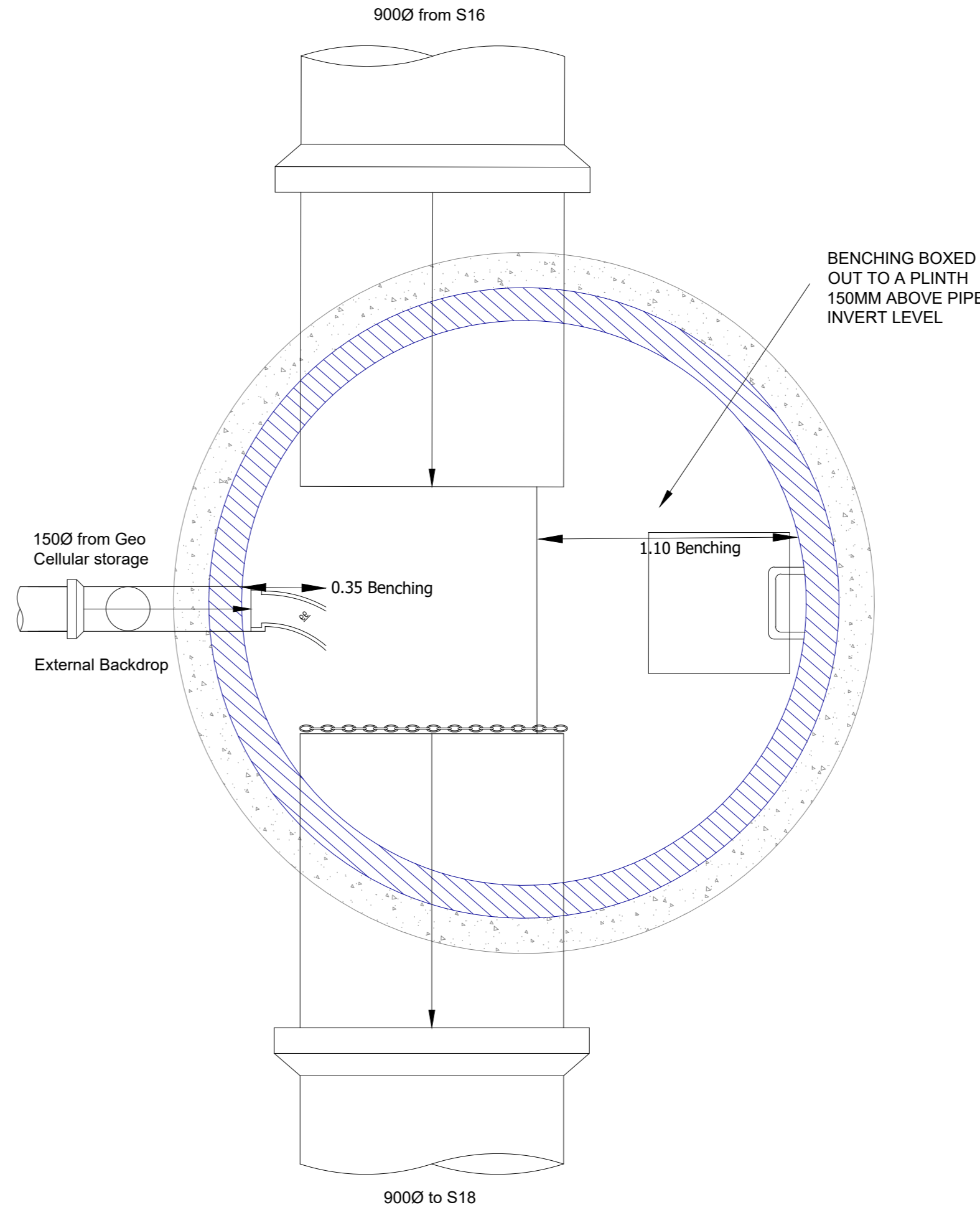


Manhole Number	Cover Level	Coordinates	Pipe	Manhole Size	Type	Benching	Flow Control	Manhole Access	No Access
Depth To	Connections	Code	Inverts	Diets	Manhole	Cover	Flow Control	Access	Steps
S15	117.655	117.655	117.655	117.655	2100	1500	1200	Yes	Double
E	20001.400	4.547	2.830	117.655	117.655	117.655	117.655	117.655	117.655
N	51755.107	0	1.812	117.655	117.655	117.655	117.655	117.655	117.655

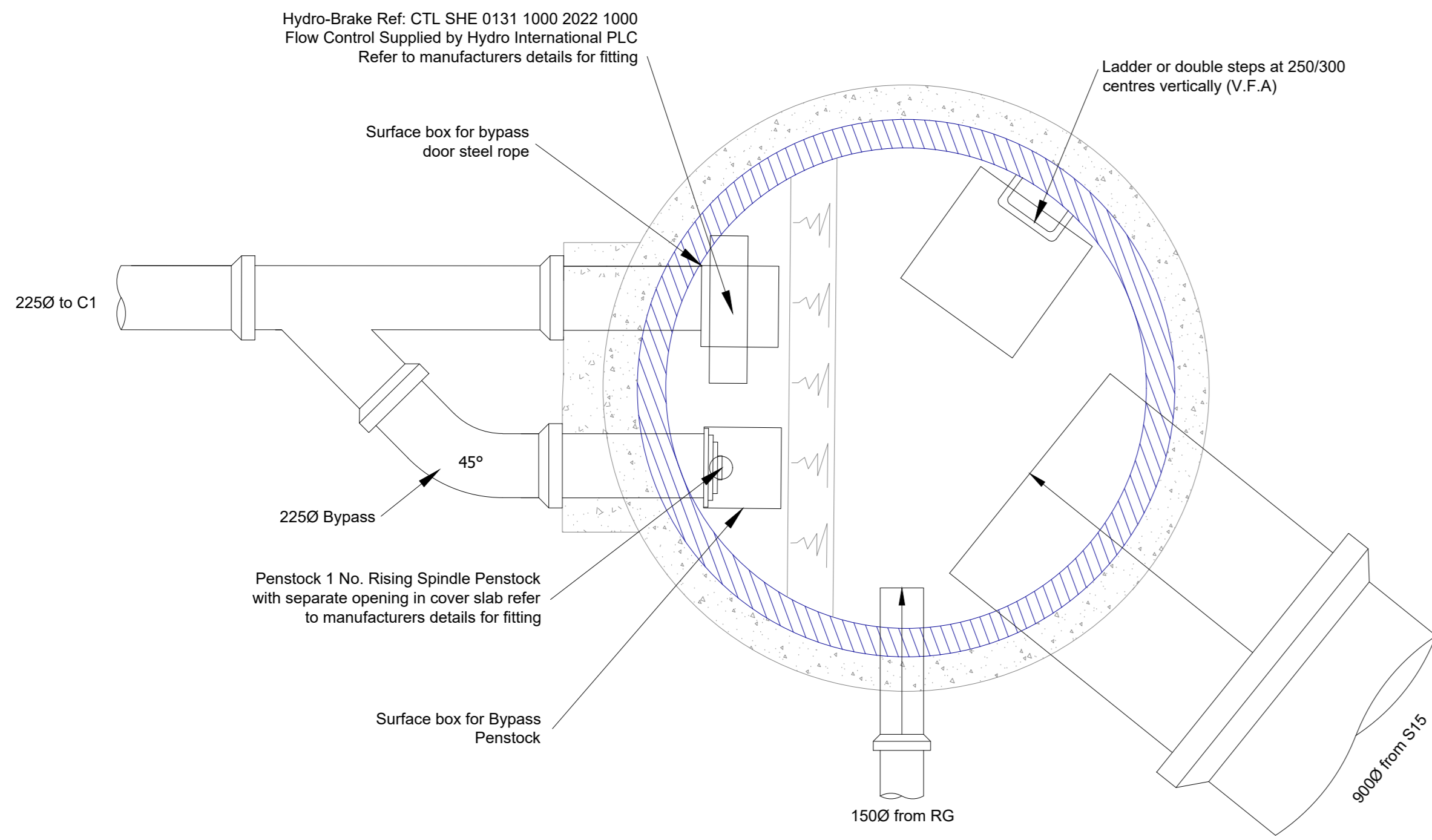


Manhole Number	Cover Level	Coordinates	Pipe	Manhole Size	Type	Benching	Flow Control	Manhole Access	No Access
Depth To	Connections	Code	Inverts	Diets	Manhole	Cover	Flow Control	Access	Steps
S16	110.127	110.127	110.127	110.127	2400	1500	1200	Yes	Double
E	20000.800	2.830	1.812	110.127	110.127	110.127	110.127	110.127	110.127
N	51755.107	0	1.812	110.127	110.127	110.127	110.127	110.127	110.127

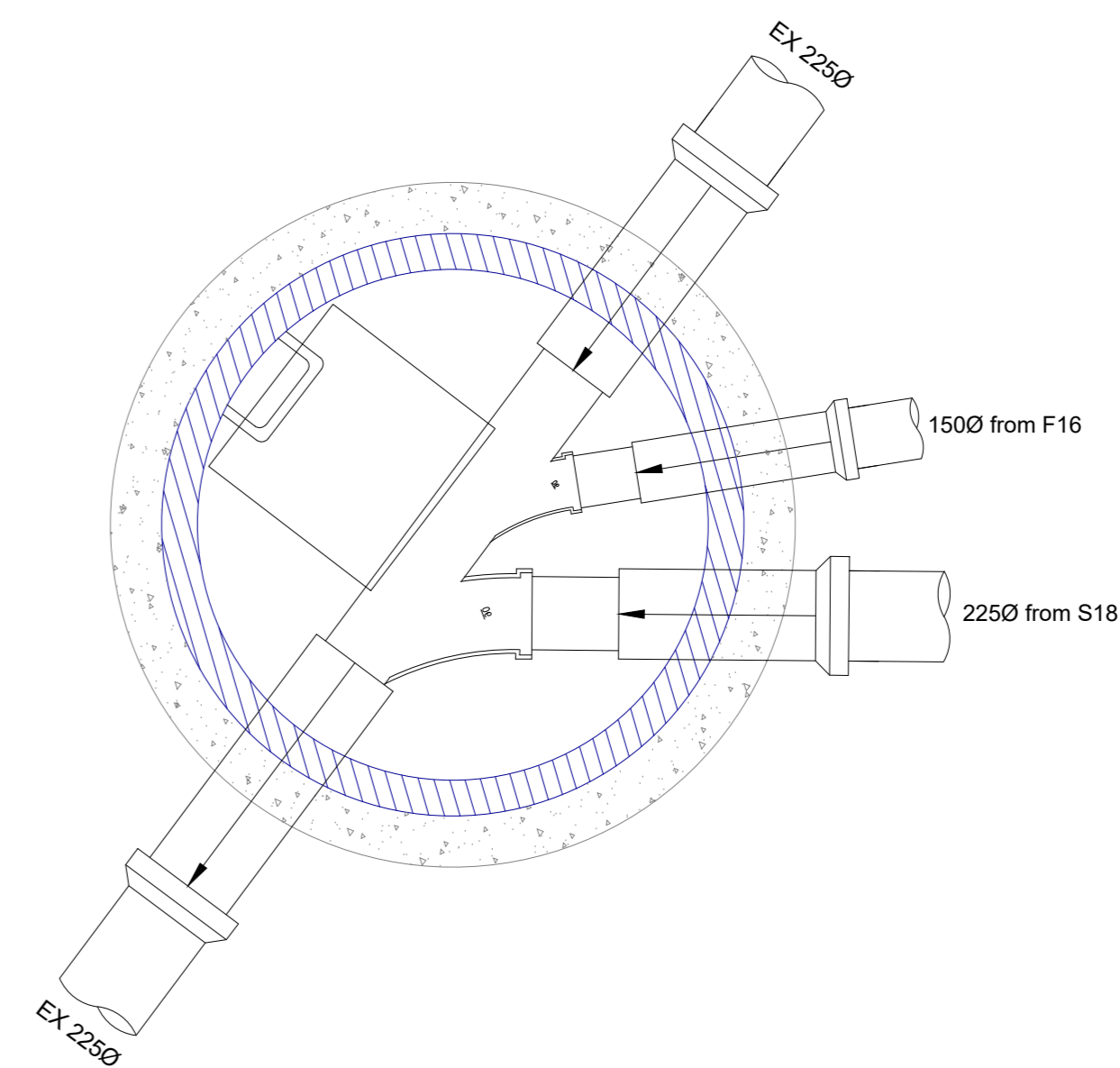
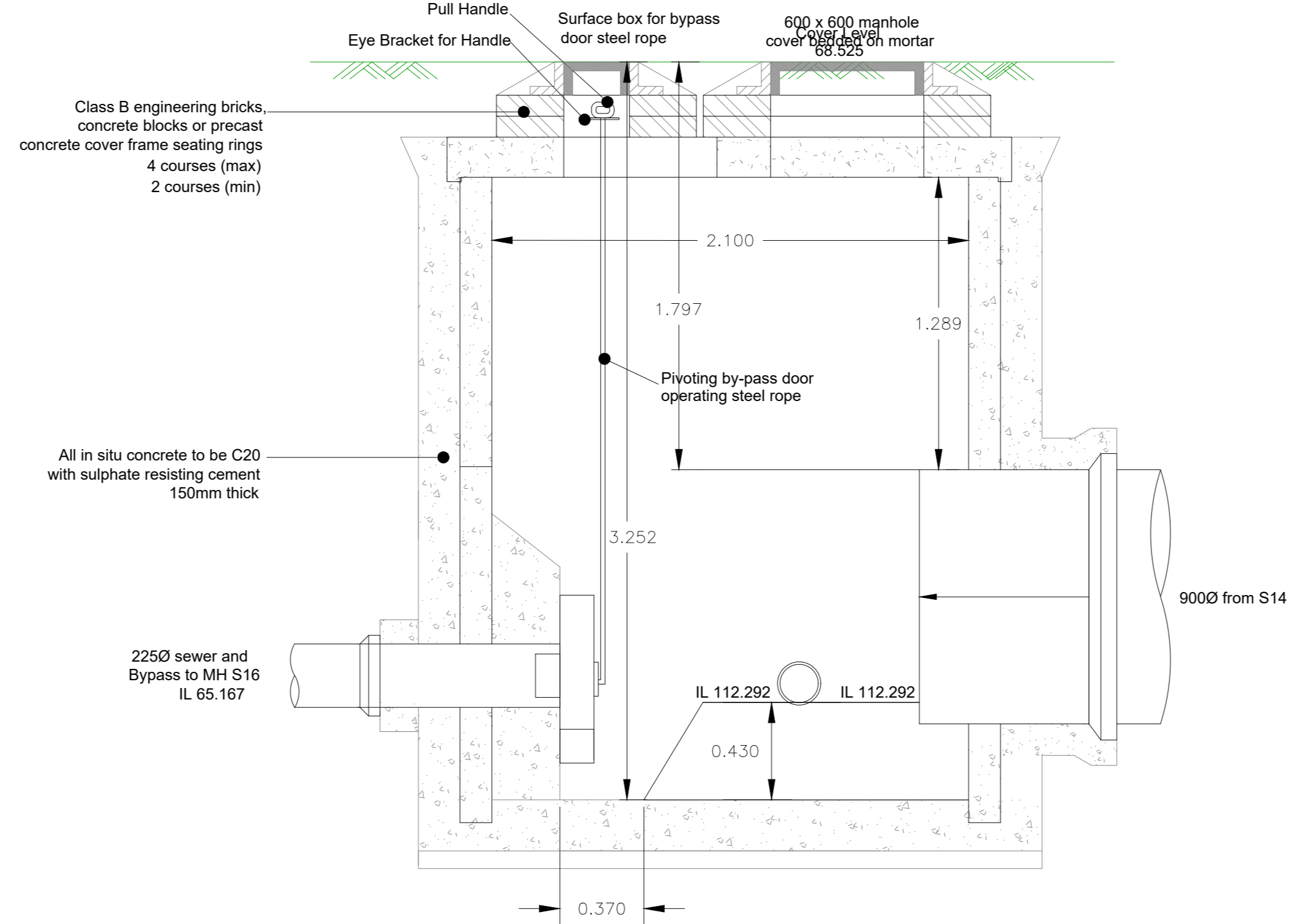


Manhole Number	Cover Level	Coordinates	Pipe	Manhole Size	Type	Benching	Flow Control	Manhole Access	No Access
Depth To	Connections	Code	Inverts	Diets	Manhole	Cover	Flow Control	Access	Steps
S18	114.639	114.639	114.639	114.639	2400	1500	1200	Yes	Double
E	20000.800	1.418	1.812	114.639	114.639	114.639	114.639	114.639	114.639
N	51755.107	0	1.812	114.639	114.639	114.639	114.639	114.639	114.639

- NOTES**
- ALL EXTERNAL CONNECTIONS TO BE MADE SOFFIT TO SOFFIT
  - FOR APPROPRIATE ROOFING PIPE LENGTH REFER TO UNIFIED CIVILS STANDARD DETAIL STD100015
  - NO DIMENSIONS ARE TO BE MEASURED FROM THIS DRAWING
  - ALL LEVELS SHOWN ARE IN METRES UNLESS OTHERWISE SHOWN
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL DRAWINGS AND INFRASTRUCTURE DESIGN DOCUMENTS



Manhole Number	Cover Level	Coordinates	Pipe	Manhole Size	Type	Benching	Flow Control	Manhole Access	No Access
Depth To	Connections	Code	Inverts	Diets	Manhole	Cover	Flow Control	Access	Steps
S18	114.639	114.639	114.639	114.639	2400	1500	1200	Yes	Double
E	20000.800	1.797	1.812	114.639	114.639	114.639	114.639	114.639	114.639
N	51755.107	0	1.812	114.639	114.639	114.639	114.639	114.639	114.639



Manhole Number	Cover Level	Coordinates	Pipe	Manhole Size	Type	Benching	Flow Control	Manhole Access	No Access
Depth To	Connections	Code	Inverts	Diets	Manhole	Cover	Flow Control	Access	Steps
C1	110.127	110.127	110.127	110.127	2400	1500	1200	Yes	Double
E	20000.800	1.812	1.812	110.127	110.127	110.127	110.127	110.127	110.127
N	51755.107	0	1.812	110.127	110.127	110.127	110.127	110.127	110.127

ALL COVER & INVERT LEVEL INFORMATION HAS BEEN TAKEN FROM AVAILABLE TOPOGRAPHICAL SURVEY DATA OR UNITED UTILITY RECORDS. EXISTING PUBLIC Foul AND SURFACE WATER SEWERS ARE TO BE ABOVE GROUND PROBED, ROUTED AND INTERNALLY SURVEYED WITH ALL INFORMATION PASSED TO SITE INFRASTRUCTURE SERVICES LTD FOR REVIEW PRIOR TO COMMENCEMENT ON SITE.

UNDER NO CIRCUMSTANCES SHALL ANY PROPOSED LEVELS BE AMENDED WITHOUT THE PRIOR CONSULTATION WITH SITE INFRASTRUCTURE SERVICES LTD.

Project Title: Ivy Mills CUMBRIA

Drawing Title: PHASE 1 1:20 MANHOLE SCHEDULES

Scale: 1:20 @ A0

Drawn: CML

Date: 19.02.22

Rev: GHG-IM-C-15-02

Client: gleeson Building Homes Changing Lives

Site Infrastructure Services Ltd