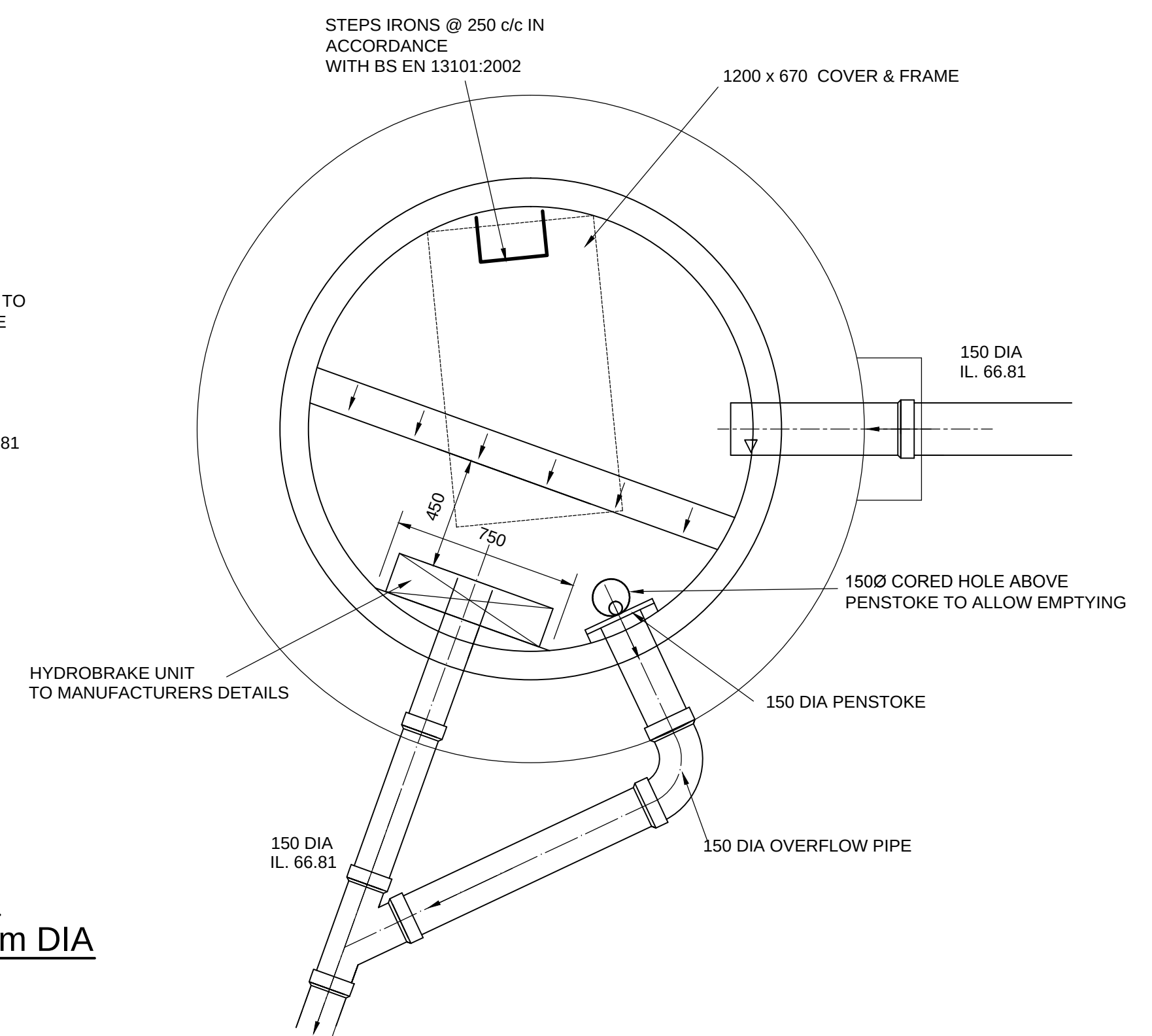
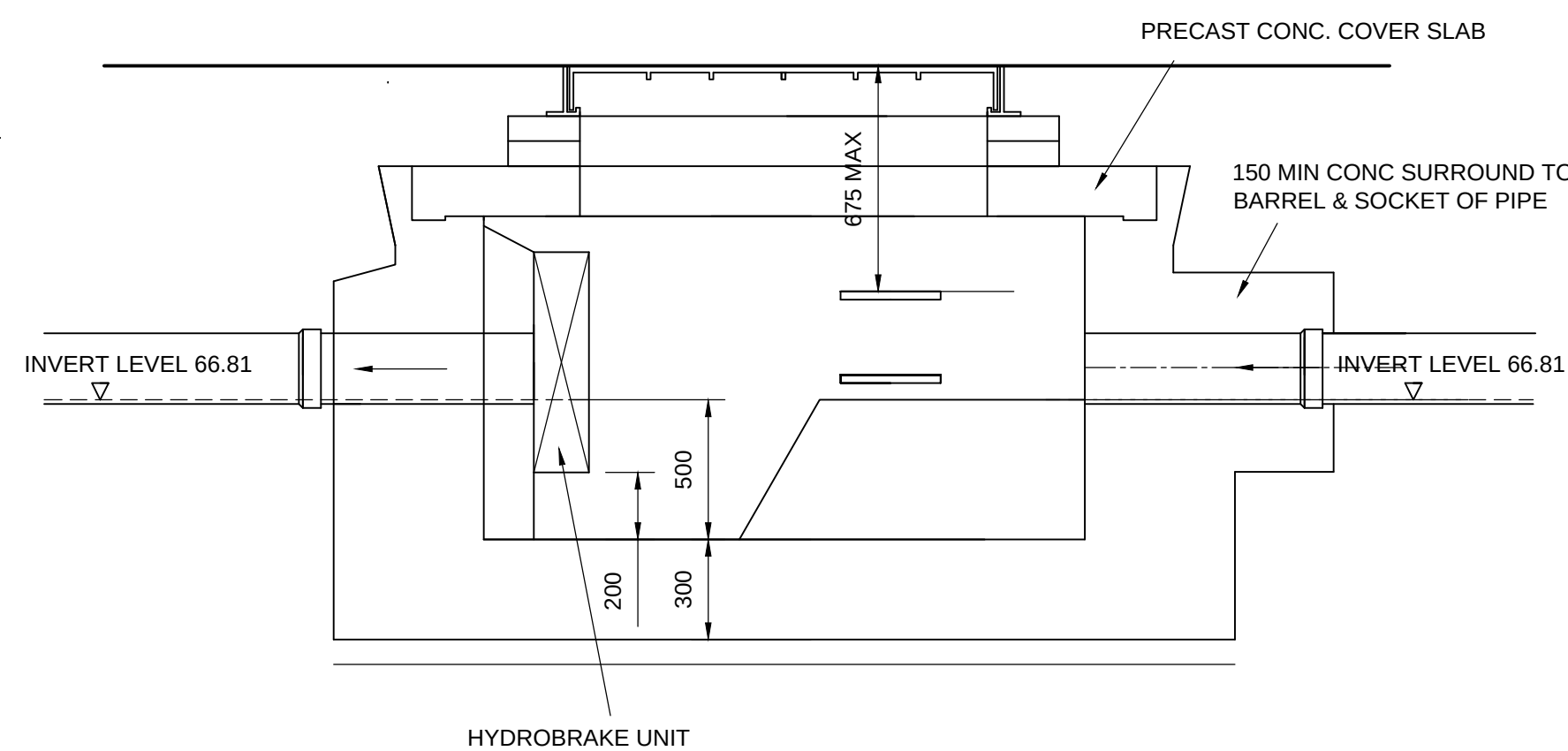
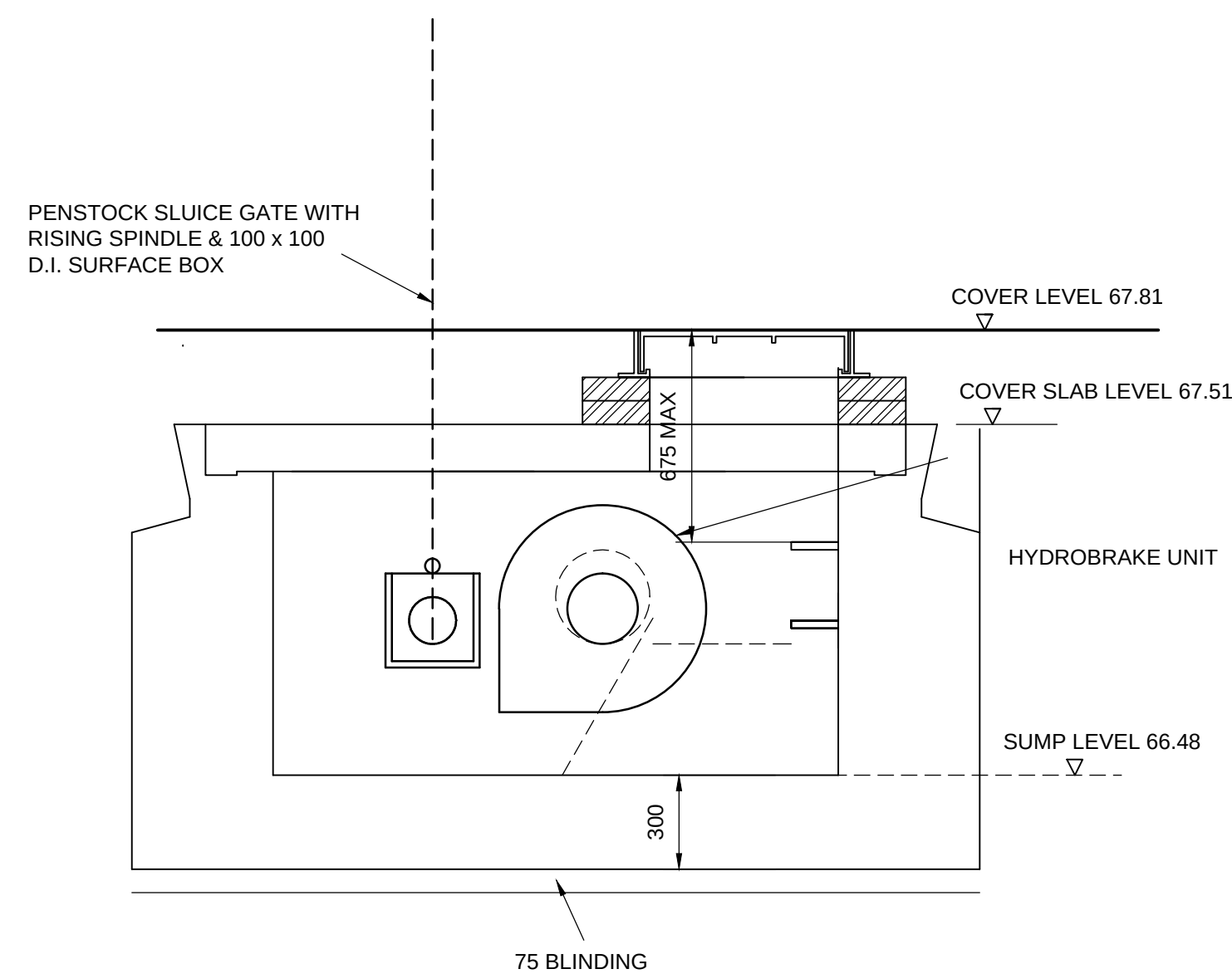




MH S6
1800mm DIA

AS BUILT

REV.A 3.10.19 AS BUILT

N.B. ALL CONNECTIONS TO BE MADE AT SOFFIT LEVEL TO THE MAIN CHANNEL UNLESS OTHERWISE STATED

N.B. COVER AND FRAME TO BE D400 SPECIFICATION WITH A 150mm FRAME

N.B. ALL INLET & OUTLET PIPES AT EVERY MANHOLE MUST HAVE STUB & ROCKER PIPES AS PER UNITED UTILITIES STANDARD DETAILS

MANHOLE CHANNELS TO BE TO LAYOUT & DIAMETERS INDICATED IN HEPWORTHS HALF ROUND VITRIFIED CLAY UNITS

ALL MANHOLES ARE TO BE "TYPE 2". CONSTRUCTED IN ACCORDANCE WITH U.U. STANDARD DETAILS

CLIENT		TITLE		
THE CASEY GROUP		DEVELOPMENT AT GODLEY CLOSE OPENSHAW MANCHESTER		
Carley Daines and Partners Limited Consulting Civil and Structural Engineers		MANHOLE S6 DETAILS		
		Drawn	M.J.HOLE	Checked
		Date	SEPTEMBER 2018	Date
		Scale 1:20 @ A1		
		Drawing No. 18.B.12150/21		A