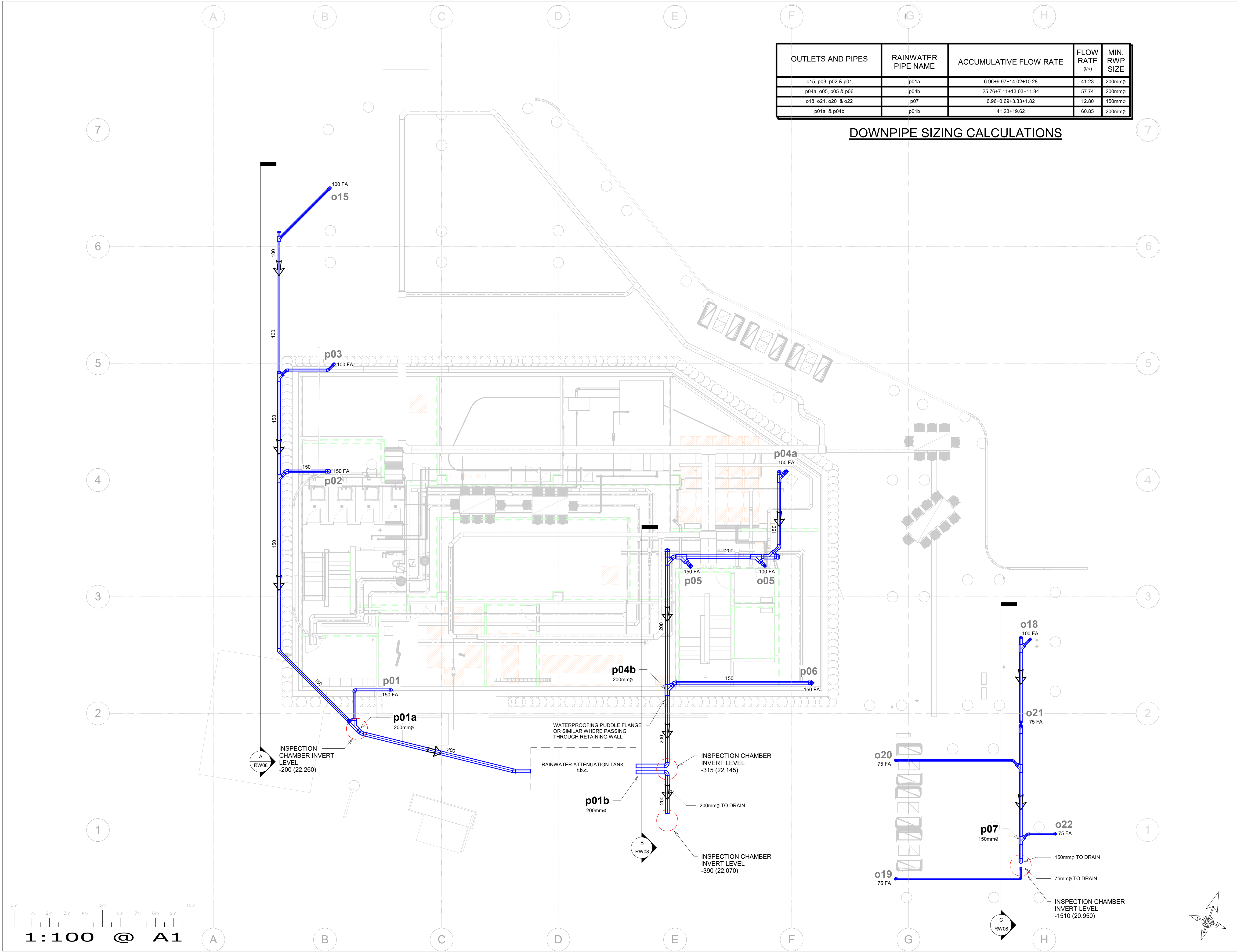




OUTLETS AND PIPES	RAINWATER PIPE NAME	ACCUMULATIVE FLOW RATE	FLOW RATE (l/s)	MIN. RWP SIZE
o15, p03, p02 & p01	p01a	6.96+9.97+14.02+10.28	41.23	200mmø
p04a, o05, p05 & p06	p04b	25.76+7.11+13.03+11.84	57.74	200mmø
o18, o21, o20 & o22	p07	6.96+0.69+3.33+1.82	12.80	150mmø
p01a & p04b	p01b	41.23+19.62	60.85	200mmø

DOWNPIPE SIZING CALCULATIONS

NOTES

- THIS IS A DESIGN INFORMATION ISSUE DRAWING AND SHALL NOT BE USED FOR CONSTRUCTION OR INSTALLATION PURPOSES
- DO NOT SCALE OFF THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS
- ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE COMPLETING SHOP DRAWINGS AND SETTING OUT THE WORK
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE TECHNICAL SPECIFICATION AND ASSOCIATED EQUIPMENT SCHEDULES

LEGEND

- o01 OUTLET NUMBER 01
- p01 PIPE NUMBER 01
- FA FROM ABOVE
- TB TO BELOW
- TD TO DRAIN
- A ACCESS DOOR 1000mm AFFL
- AFFL ABOVE FINISHED FLOOR LEVEL

REVISION

REV	DATE	DESCRIPTION	CHKD	APRD
C	18.10.18	ISSUED FOR INFORMATION	DH	PNO
B	09.10.18	ISSUED FOR INFORMATION	DH	PNO
A	11.09.18	ISSUED FOR INFORMATION	DH	PNO



BASEMENT FLOOR LEVEL RAINWATER LAYOUT

Scale @ A1	1:100	C.A.D. Ref.	G:\Office Files\Osborn\1900-1999\1954 BSD London School Tropical Medicine\Drawings\BDM\1954-RWP
Drawn	DH	Chkd/ Aprd	DH/PNO
Job No	1954	Drng No	RW07
Date	AUG.18	Rev	C