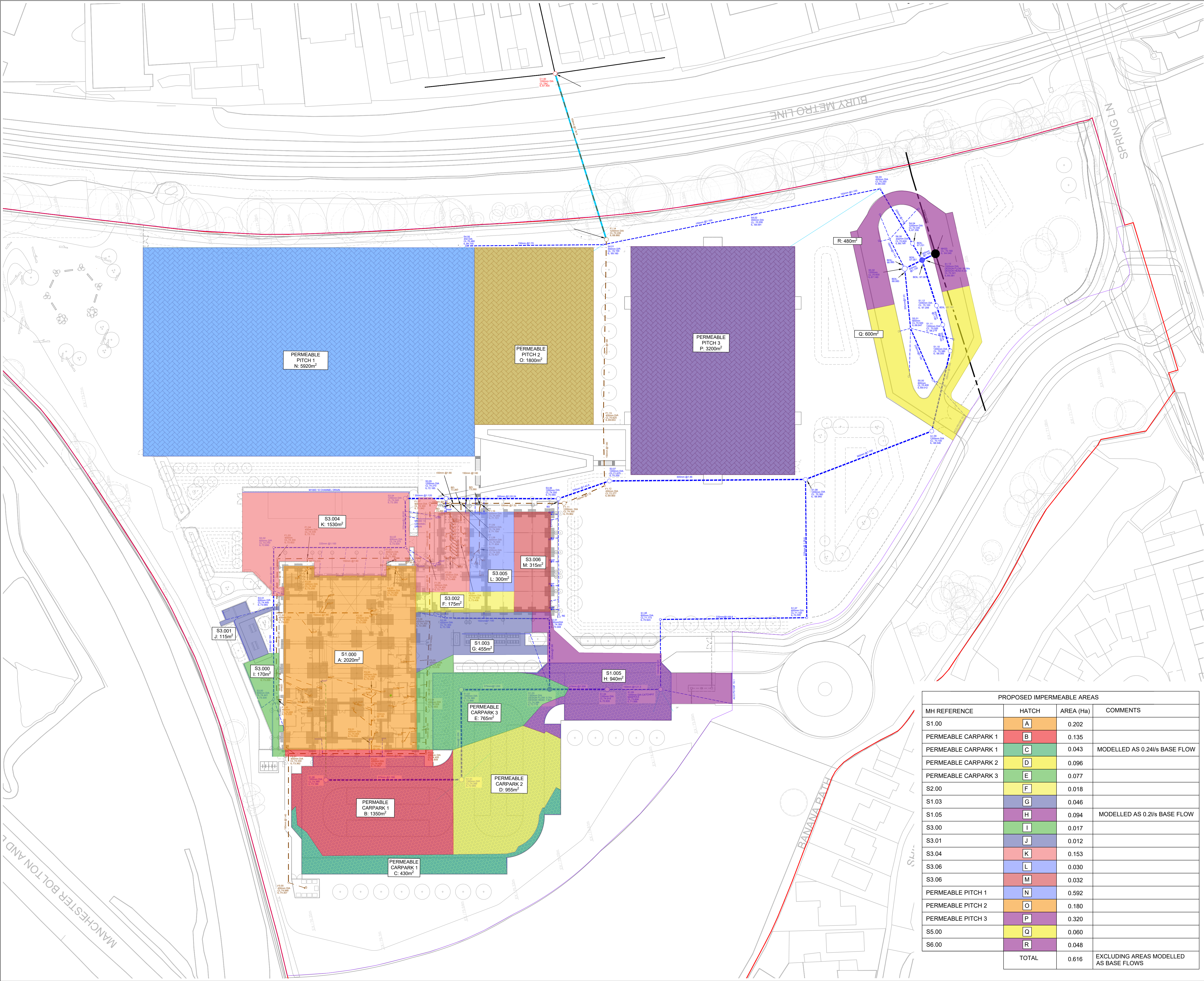




- NOTES:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH
 - EXISTING DRAINED AREAS PLAN
 - PROPOSED BELOW GROUND DRAINAGE DRAWING
 - INFODRAINAGE HYDRAULIC MODEL OUTPUTS

PROPOSED IMPERMEABLE AREAS			
MH REFERENCE	HATCH	AREA (Ha)	COMMENTS
S1.00	A	0.202	
PERMEABLE CARPARK 1	B	0.135	
PERMEABLE CARPARK 1	C	0.043	MODELLLED AS 0.24l/s BASE FLOW
PERMEABLE CARPARK 2	D	0.096	
PERMEABLE CARPARK 3	E	0.077	
S2.00	F	0.018	
S1.03	G	0.046	
S1.05	H	0.094	MODELLLED AS 0.2l/s BASE FLOW
S3.00	I	0.017	
S3.01	J	0.012	
S3.04	K	0.153	
S3.06	L	0.030	
S3.06	M	0.032	
PERMEABLE PITCH 1	N	0.592	
PERMEABLE PITCH 2	O	0.180	
PERMEABLE PITCH 3	P	0.320	
S5.00	Q	0.060	
S6.00	R	0.048	
TOTAL		0.616	EXCLUDING AREAS MODELLLED AS BASE FLOWS

P06	ISSUED WITH S73 APPLICATION	21.10.25	HW	AI
P05	UPDATED WITH LATEST DRAINAGE PLAN	28.06.25	HW	PW
P04	REVISED TO SUIT CLIENT COMMETNS	06.02.24	SA	PW
P03	STAGE 4	07.09.23	SA	PW
P02	ISSUED FOR PLANNING	07.09.23	HW	PW
P01	STAGE 3	10.08.23	HW	AI
Rev:	Description:	Date:	By:	Chkd:



STAR RADCLIFFE ACADEMY,
BURY

Drawing Title:
**PROPSOSED DRAINED
AREAS PLAN**

Status:
STAGE 5

Size:	Date:	Drawn by:	Designed by:	Checked by:
A1	AUG 23	HW	HW	PW

Scale:	1:500	Project No:	2303-02
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Project - Originator - Volume - Level - Type - Role - Number: Revision:

FS1013-REN-EX-00-D-C-5201 P06