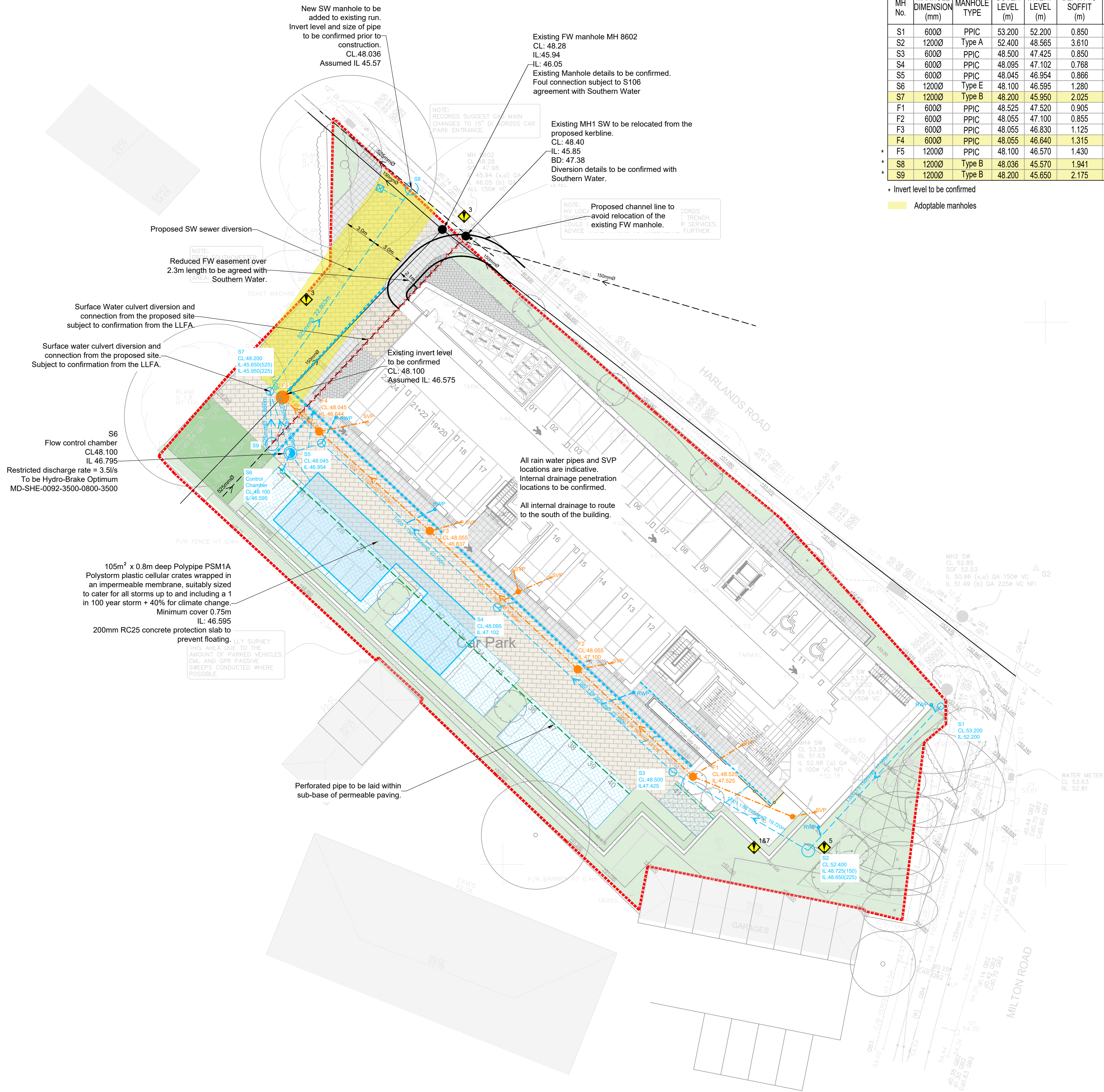




MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	6000	PPIC	53.200	52.200	0.850	532890.358	124614.595
S2	12000	Type A	52.400	48.565	3.610	532878.141	124601.298
S3	6000	PPIC	48.500	47.425	0.850	532865.666	124608.527
S4	6000	PPIC	48.095	47.102	0.768	532849.484	124623.680
S5	6000	PPIC	48.045	46.954	0.866	532833.314	124638.833
S6	12000	Type E	48.100	46.595	1.280	532830.412	124637.930
S7	12000	Type B	48.200	45.950	2.025	532828.532	124643.616
F1	6000	PPIC	48.525	47.520	0.905	532867.524	124608.096
F2	6000	PPIC	48.055	47.100	0.855	532856.906	124617.997
F3	6000	PPIC	48.055	46.830	1.125	532843.261	124630.755
F4	6000	PPIC	48.055	46.640	1.315	532833.072	124639.917
F5	12000	PPIC	48.100	46.570	1.430	532829.702	124643.058
S8	12000	Type B	48.036	45.570	1.941	532828.532	124643.616
S9	12000	Type B	48.200	45.650	2.175	532828.532	124643.616

* Invert level to be confirmed
* Adoptable manholes

SAFETY, HEALTH & ENVIRONMENTAL HAZARD INFORMATION BOX.

The hazards noted below are in addition to the normal hazards and risks faced by a competent contractor when dealing with the types of works detailed on this drawing.

DEMOLITION RISKS:

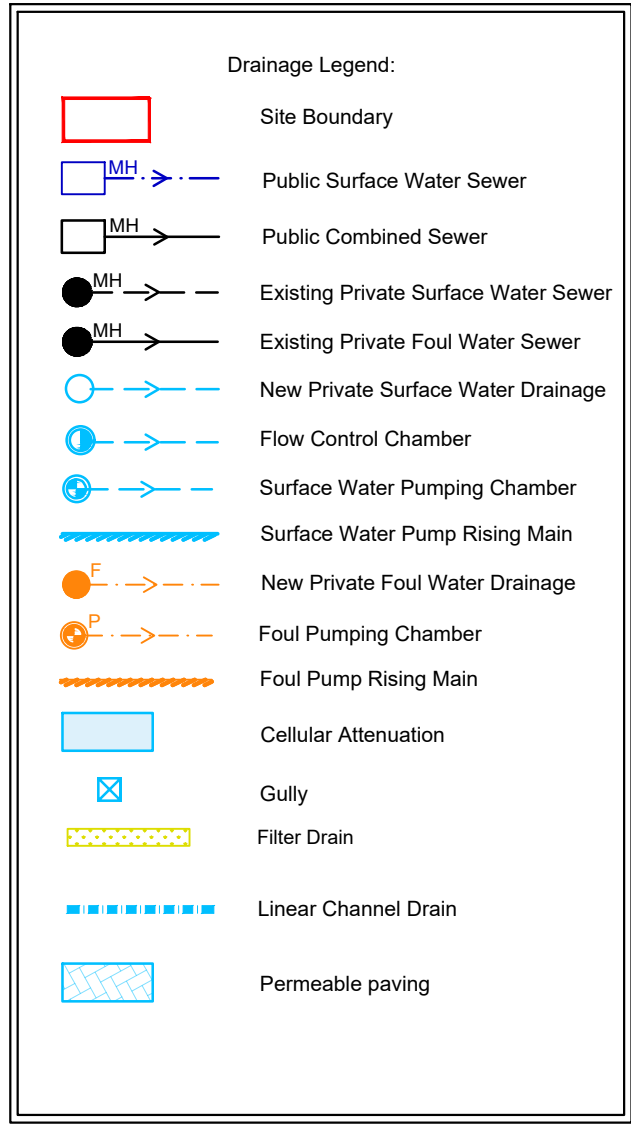
- Existing tarmac parking area to be remove.
- Potential risk of hazardous materials.

CONSTRUCTION RISKS:

- Existing services within site boundary. LV cable located along western boundary. HV & LV cables located in vicinity of the site access. Risk of service strike.
- Unknown existing services within the site to be confirmed prior to construction works.
- Deep drainage, up to 3.75m depth. Deep excavations required. Risk of fall.
- High retaining walls. Risk of fall.

MAINTENANCE / CLEANING RISKS:

- High retaining walls. Risk of fall.



P2	18/06/2025	Drawing revised as per latest hard landscaping plan	AZ / DE
P1	13/06/2025	Issued for comments	AZ / DE
Rev	Date	Description	By / Chk



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Client:
Frontier Estates Ltd

Architect:
Broadway Malyan

Project:
Harlands Road, Haywards Heath,
West Sussex

Title:
Drainage Design Layout

Status:	PRELIMINARY		
Engineer:	AZ	Date:	04/06/2025
Drawn:	AZ	Scales @ A1:	1:200
Checked:	DE		
Project No:	82960	Drg No:	100
		Rev:	P2