

Network 1							
Pipe No.	Upstream MH	Hardstanding (m ²)	Roof Area (m ²)	Pond Area(m ²)	Total Area	Key	Area (ha)
1.000	SS1	520	210		730		0.073
2.000	SS3	850	510		1360		0.136
1.001	SS4	560			560		0.056
3.000	SS6	340	250		590		0.059
3.001	SS7	240			240		0.024
1.002	SS8					#####	
5.000	SS9	430	200		630		0.063
1.003	SS10	410	200		610		0.061
1.004	SS11	200	150		350		0.035
1.005	SS12					#####	
6.000	SS13	550	300		850		0.085
7.000	SS14	160	200		360		0.036
6.001	SS15	280	100		380		0.038
6.002	SS16	290	190		480		0.048
6.003	SS17					#####	
1.006	SS18	230	200	240	670		0.067
1.007	HS					#####	
1.008	SS20					#####	
Totals:		5060 m ²	2510 m ²	240 m ²	7810 m ²	(0.781 ha)	0.781

HEALTH, SAFETY & ENVIRONMENT

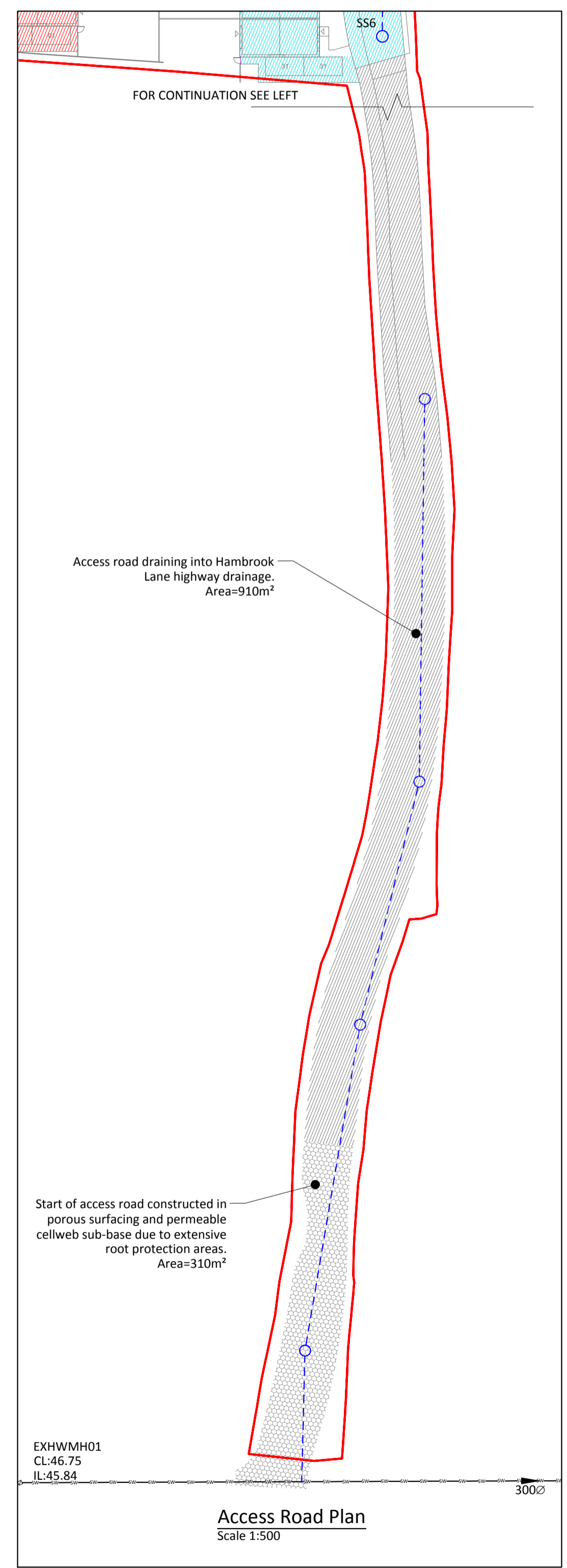
It is the responsibility of the client to ensure that those undertaking the works are competent and experienced in the type of work to be undertaken.

In addition to the hazards usually associated with the types of work detailed on this drawing, the following specific hazards have been identified through design risk assessment. The planning and execution of the works should take into account all usual and specific hazards.

Hazards should also be taken into account in the maintenance, operation, decommissioning and demolition of the works.

▲ None identified

- NOTES**
- All dimensions are in millimetres (mm) and levels in metres Above Ordnance Datum (mAOD) unless noted otherwise.
 - Do not scale from this drawing.
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 - Where CAD or BIM files of the drawing are issued, they are provided for the convenience of others, and shall not be used for construction purposes or relied upon for accuracy or completeness.



Rev.	Date	Description	Drawn	Checked	Approved
P3	14.07.21	ACCESS ROAD SURFACE WATER ARRANGEMENTS UPDATED TO DISCHARGE INTO HAMBROOK LANE	TL	TS	MDI
P2	13.07.21	ACCESS ROAD PERMEABLE CONSTRUCTION NOTED. DRAWING RENUMBERED	SIH	TL	MDI
P1	18.06.21	FIRST ISSUE	SIH	TL	MDI

FOR APPROVAL

HOODLANDS FARM, HARRY STOKES

IMPERMEABLE AREAS

■ Structural
■ Civil
■ Geo-environmental

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