

SUDS Progress Photos

Doc Reference:

Revision:

1.0

Date:

30/01/2024

Ref	Photo Reference	SUDS Type
1.0	ACO channel EC1 entrance 030124	Surface Water Drainage Network
1.1	ACO channel to existing VR1 building 01 030124	Surface Water Drainage Network
1.2	ACO channel to existing VR1 building 02 030124	Surface Water Drainage Network
1.3	EC1 entrance hardstanding with drainage 030124	Surface Water Drainage Network
1.4	EC1 north gantry ACO channel 030124	Surface Water Drainage Network
1.5	Foul Pumping chamber EC1 east 02 141223	Foul Pumping Station
1.6	Foul Pumping chamber EC1 east 131223	Foul Pumping Station
1.7	Green wall EC1 East	Green Wall
1.8	Green Wall frame install SW AB2 071123	Green Wall
1.9	Green wall install EC1 East 201223	Green Wall
1.10	Green wall install EC1 East 02 201223	Green Wall
1.11	Green wall to dock leveller south AB2 020124	Green Wall
1.12	Gully NHG surface water drainage network 030124	Surface Water Drainage Network
1.13	Gully VR1 surface water drainage network 030124	Surface Water Drainage Network
1.14	Interceptor install south dock leveller area AB2 051023	Petrol Interceptor (treatment of highway run off)
1.15	North boundary swale install 01 030124	Swale
1.16	North boundary swale install 02 030124	Swale
1.17	North boundary swale install 03 030124	Swale
1.18	Northern highway install 261023	Surface Water Drainage Network
1.19	Oil interceptor install East EC1 01	Petrol Interceptor (treatment of highway run off)
1.20	Oil interceptor install East EC1 02	Petrol Interceptor (treatment of highway run off)
1.21	Permaceptor install 241023	Permaceptor (treatment of surface water)
1.22	Permeable block paving EC1 entrance 030124	Permeable Block Paving
1.23	Permeable block paving install south EC1 030124	Permeable Block Paving
1.24	Permeable block paving VR1 car park 01 030124	Permeable Block Paving
1.25	Permeable block paving VR1 car park 02 030124	Permeable Block Paving
1.26	Permeable paving install VR1 progress 251123	Permeable Block Paving
1.27	Permeable tarmac install 020123	Permeable tarmac
1.28	Permeable tarmac install east UP1 131123	Permeable tarmac
1.29	Permeable tarmac install north UP1 01 030124	Permeable tarmac
1.30	Permeable tarmac install north UP1 02 030124	Permeable tarmac
1.31	Pumping chamber install East EC1	Foul Pumping Station
1.32	Swale install 01 271123	Swale
1.33	Swale install 02 271123	Swale
1.34	Swale install 03 301023	Swale
1.35	UP1 substrate install 01	Green Roof
1.36	UP1 substrate install 02	Green Roof
1.37	UP1 substrate install 03	Green Roof
1.38	UP1 substrate install 04	Green Roof
1.39	UP1 substrate install 05	Green Roof
1.40	VR1 green roof substrate install 01	Green Roof
1.41	VR1 green roof substrate install 02	Green Roof
1.42	Attenuation tank install 1	Tank Installation (attenuation and rainwater harvesting)
1.43	Attenuation tank install 2	Tank Installation (attenuation and rainwater harvesting)
1.44	Attenuation tank install 3	Tank Installation (attenuation and rainwater harvesting)
1.45	Attenuation tank install 4	Tank Installation (attenuation and rainwater harvesting)
1.46	Backfilling attenuation tank	Tank Installation (attenuation and rainwater harvesting)
1.47	Backfilling attenuation tank 2	Tank Installation (attenuation and rainwater harvesting)
1.48	Backfilling water tank 100523	Tank Installation (attenuation and rainwater harvesting)
1.49	Toureen digging to formation for rain water harvesting tank 050523	Tank Installation (attenuation and rainwater harvesting)