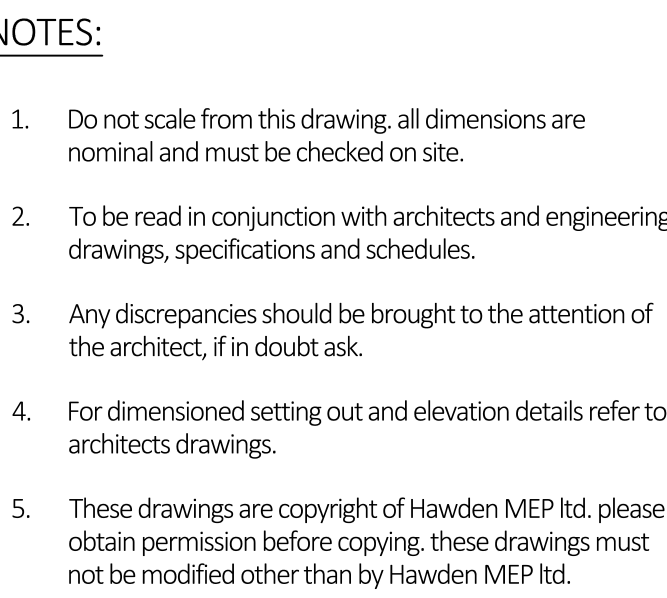




1. Please refer to drawing ref: SRP1029-HAV-XX-D-M-2000 for Mechanical symbols legend.
2. Please refer to drawing ref: SRP1029-HAV-XX-D-E-1000 for Electrical symbols legend.
3. Drawing to be read in conjunction with specific services drawings.
4. Existing below ground services extracted from drawing Subvision Surveys, Ltd drawing 3D/PAS128 GPR Utility Mapping and 3D Topographical Survey/POL. Reference should be made to the original drawings at all times.
5. Utility survey key and legend have been extracted from the Subvision Surveys Ltd drawing 3D/PAS128 GPR Utility Mapping and 3D Topographical Survey/POL. Note that these are only relevant for this drawing.
6. To be read in conjunction with Civil Engineer's drawing

Following discussions had been extracted from Emission Surveyors Ltd drawing DP PAS18-289 (Utility Mapping and 3D Topographical Survey, H01, 10/01/2018) and DP PAS18-289 (Utility Mapping and 3D Topographical Survey, H01, 10/01/2018) of Greenway Junior School, Greenway, H01, 10/01/2018. The areas surveyed are highlighted within the drawing. The drawing also shows the survey extents are planned outside of the survey extents highlighted by the green hatching on the drawing. It is noted that the further surveying is undertaken in the required area.

No existing stationing utility record drawings were available for the site. The surveyors noted that the data to date drawings are applied for from the various asset providers prior to undertaking any surveying.

It should be aware that we cannot verify depth of cover below ground level on buried services depicted on this drawing. The drawing is for information only. Further investigation is recommended on the services or pipes and trial holes are advised to be carried out at the location of the buried asset before excavating.

Trial holes to be excavated on buried utility location, and the results of the trial holes to be used to confirm or verify the exact burial location. Information to be sent to Subversion Surveys for the drawing to be used for the final drawing.

Please note that any Survey control stations installed on site by Subversion Surveys should not be used for any other purpose. The drawing is for information only. Further investigation is recommended on the services or pipes and trial holes are advised to be carried out at the location of the buried asset before excavating.

Subversion Surveys were needed for the purposes of completing the survey only and will be related to the surveying work. The drawing is for information only. Further investigation is recommended on the services or pipes and trial holes are advised to be carried out at the location of the buried asset before excavating.

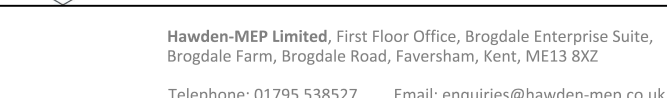
Subversion Surveys cannot accept any responsibility if our control stations are used for anything other than the purposes listed above without prior consultation.

EL	Electricity Unknown	ED	Empty Duct
SL	Steel Light	OCCTV	OCCTV Cables
LV	Low Voltage Cable	FOC	Fibre Optic Cable
TV	High Voltage Cable	TS	Traffic Sensor
EHV	Extra High Voltage Cable	TSCS	Traffic Signal Cable
OV	Overhead EL (VSL)	U	Unknown Service
OVH	Overhead HV Cable	ES	Effluent Pipe
EHVH	Overhead EHV Cable	SW	Surface Water Drain
EC	Earth Cable	FW	Foot Water Drainage
CGP	Combined Gas and Gas Pipe	CGD	Combined Gas and Drain
MP	Medium Pressure Gas Pipe	F	Fuel Main
IP	Intermediate Pressure Gas Pipe	FS	Ferrous Substrate
HP	High Pressure Gas Pipe	H	Heating Pipe
WP	Water Pipe	OP	Oil Pipe Line
BT	BT Cables	OVH	Overhead Pipe
EBT	Overhead BT Cable	B	Band Of Utility
CO	Cable Overhead Cable	A	Assumed Route
CH	Chemical Pipes	C	Chamber
CTV	TV Cables	S	Survey points
GP	General GPR	U	Utility Continues
RR	Located by Radar Signal	U	Utility Ends
POWER	Located by Power Signal		

Client: Department for Education (DfE)

Title:
Incoming Services Layout -
Consented Scheme

Revision: INFORMATION EXCHANGE 3



Drawing No:	Rev:	Status:
SRP1029-HAW-00-EX-D-Z-5408	P02	IE3