

NOTES:

1. Do not scale from this drawing, all dimensions are nominal and must be checked on site.
2. To be read in conjunction with architects and engineering drawings, specifications and schedules.
3. Any discrepancies should be brought to the attention of the architect, if in doubt ask.
4. For dimensioned setting out and elevation details refer to architects drawings.
5. These drawings are copyright of Hawden MEP Ltd, please obtain permission before copying, these drawings must not be modified other than by Hawden MEP Ltd.

PARTICULAR NOTES:

1. Please refer to drawing ref: SP10228-HAW-XX-XX-D-2000 for Mechanical symbols legend.
 2. Please refer to drawing ref: SP10228-HAW-XX-XX-D-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 Survey titled drawing 3D PAST128 CPU Utility Mapping and 3D Topographical survey P101. Reference should be made to the original drawings at all times.
 5. Utility survey key and legend have been extracted from the Subvision Surveys titled drawing 3D PAST128 CPU Utility Mapping and 3D Topographical survey P101. Note that these are only relevant for the drawing.
 6. To be read in conjunction with Civil Engineer's drawing.
7. The following disclaimers have been extracted from Subvision Survey titled drawing 3D PAST128 CPU Utility Mapping and 3D Topographical survey P101.
- Please note that this is not a full utility mapping survey of Greenway Junior School, Greenway, Hordsham, Hampshire. The areas surveyed are highlighted within the survey extents as provided by the client. If any excavations are planned outside of the survey extents Marked by the green hatching on the drawing, it is recommended that further surveying is undertaken in the required area.
 - No statutory utility record drawings were provided at the time of survey. It is recommended that up to date drawings are applied for from the various asset providers prior to undertaking any site work on site.
 - Please be aware that we cannot verify depth of cover below ground level on buried services depicted on this drawing. It is recommended that further investigation is recommended on these services or pipes and trial holes are advised to confirm the exact location of the buried asset before excavating.
 - Trial holes to be excavated on buried utility assets, for example assumed location of water mains, are required to verify their exact location. Information to be sent to Subvision Surveys for the drawing to be updated and reassessed
 - Please note that any Survey control stations installed on site by Subvision Surveys should not be used for positioning and/or setting out purposes. We will install control stations where needed for the purposes of completing the survey only and these will be related to the survey and using industry grade survey equipment and GPS receivers. Subvision Surveys cannot accept any liability if our control stations are used for anything other than the purposes listed above without prior permission.

3D PAS128 GRP UTILITY MAPPING AND 3D TOPOGRAPHICAL SURVEY LEGEND & ABBREVIATIONS

—E	Electricity Unknown	—ED	Energy Duct
—EL	Electric Light	—CCTV	CCTV Camera
—LV	Low Voltage Cable	—F	Fibre Optic Cable
—HV	High Voltage Cable	—TSS	Truck Sensor
—HVC	High Voltage Cable	—TS	Traffic Signal Cable
—OV	Overhead (See LV/HS)	—UP	Unknown Pipe
—OV	Overhead HV Cable	—EF	Effluent Pipe
—OV	Overhead HV Cable	—SW	Surface Water Drain
—E	Earth Cable	—FW	Foul Water Drain
—OLP	Low Pressure Gas Pipe	—CW	Cooling Drainage
—MPP	Medium Pressure Gas Pipe	—F	Fuel Line
—GPP	Intermittent Pressure Gas Pipe	—FS	Fires Subgates
—HPP	High Pressure Gas Pipe	—H	Heating Pipe
—HPP	High Pressure Gas Pipe	—O	Oil Pipe Line
—BT	BT Cable	—	Overhead Pipe
—	Overhead BT Cable	—X	Assumed Route
—C	Chemical Penetration Cable	—	Chamber
—C	Chemical Pipe	—	Survey extent
—GPR	Located by GPR	—	Inaccessible area
—RADIO	Located by Radio Signal	—	Utility Continues
—	Located by Radar Signal	—	Utility Ends

P03	FOR PLANNING	H.J.D	S.L	25.06.2007
P02	FOR PLANNING	S.L	H.J.D	19.06.2007
P01	INFORMATION EXCHANGE 3	H.J.D	T.M.W	08.04.2007

Rev	Description	Drwn:	Auth:	Date
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Client:
Department for Education
(DfE)

Project:
Greenway Junior School

Title:
Incoming Services Layout

Scale @ A0
1:250

This bar is 5cm when printed to scale



Drawing No:	Rev:	Status:
SRP1029-HAW-00-EX-D-Z-5401	P03	IE3

