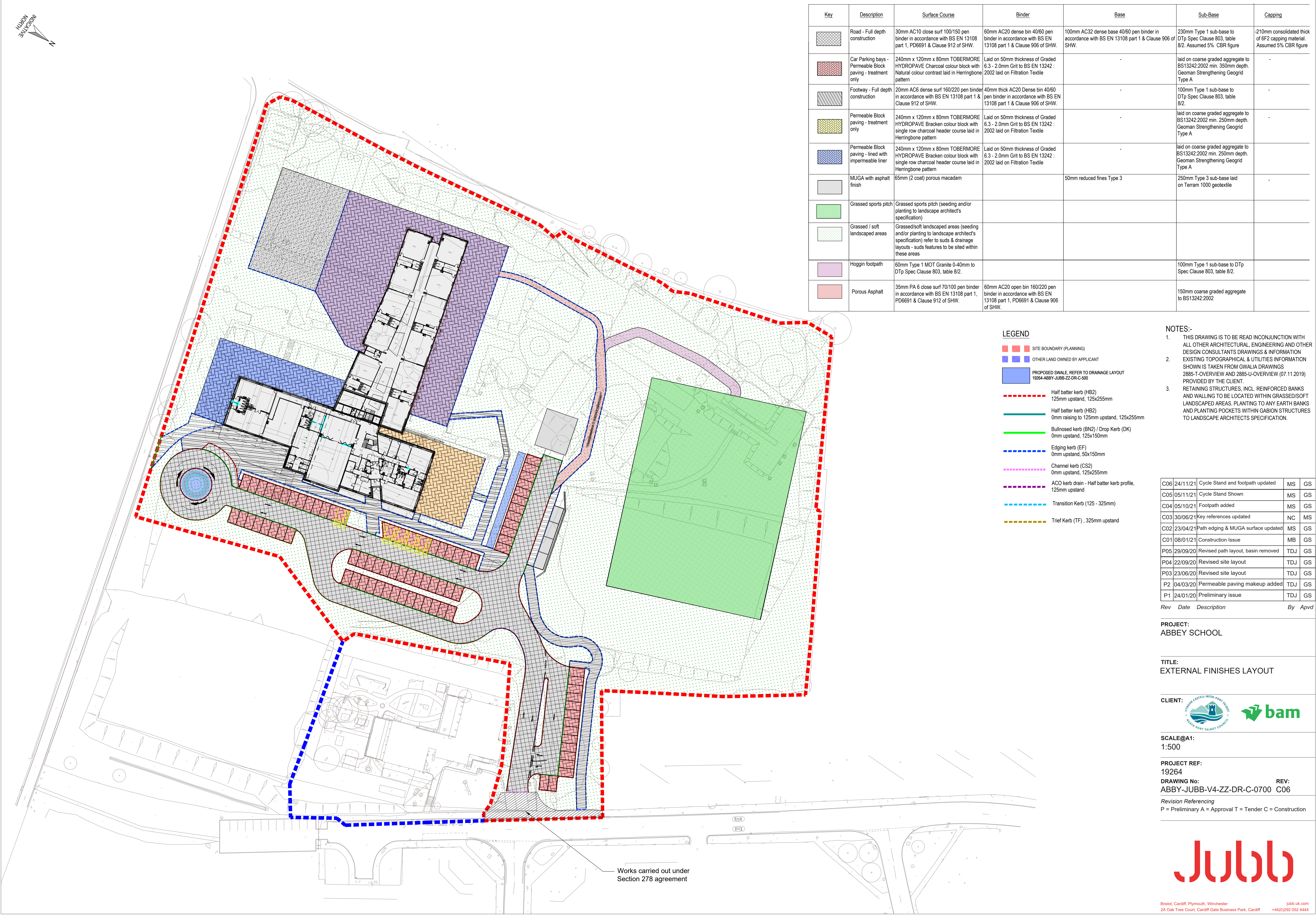




Key	Description	Surface Course	Binder	Base	Sub-Base	Capping
	Road - Full depth construction	30mm AC10 close surf 100/150 pen binder in accordance with BS EN 13108 part 1, PD6691 & Clause 912 of SHW.	60mm AC20 dense bin 40/60 pen binder in accordance with BS EN 13108 part 1 & Clause 906 of SHW.	100mm AC32 dense base 40/60 pen binder in accordance with BS EN 13108 part 1 & Clause 906 of SHW.	230mm Type 1 sub-base to DTp Spec Clause 803, table 8/2. Assumed 5% CBR figure	-210mm consolidated thick of 6F2 capping material. Assumed 5% CBR figure
	Car Parking bays - Permeable Block paving - treatment only	240mm x 120mm x 80mm TOBERMORE HYDROPAVE Charcoal colour block with Natural colour contrast laid in Herringbone pattern	Laid on 50mm thickness of Graded 6.3 - 2.0mm Grit to BS EN 13242 : 2002 laid on Filtration Textile	-	laid on coarse graded aggregate to BS13242:2002 min. 350mm depth. Geoman Strengthening Geogrid Type A	-
	Footway - Full depth construction	20mm AC6 dense surf 160/220 pen binder in accordance with BS EN 13108 part 1 & Clause 912 of SHW.	40mm thick AC20 Dense bin 40/60 pen binder in accordance with BS EN 13108 part 1 & Clause 906 of SHW.	-	100mm Type 1 sub-base to DTp Spec Clause 803, table 8/2.	-
	Permeable Block paving - treatment only	240mm x 120mm x 80mm TOBERMORE HYDROPAVE Bracken colour block with single row charcoal header course laid in Herringbone pattern	Laid on 50mm thickness of Graded 6.3 - 2.0mm Grit to BS EN 13242 : 2002 laid on Filtration Textile	-	laid on coarse graded aggregate to BS13242:2002 min. 250mm depth. Geoman Strengthening Geogrid Type A	-
	Permeable Block paving - lined with impermeable liner	240mm x 120mm x 80mm TOBERMORE HYDROPAVE Bracken colour block with single row charcoal header course laid in Herringbone pattern	Laid on 50mm thickness of Graded 6.3 - 2.0mm Grit to BS EN 13242 : 2002 laid on Filtration Textile	-	laid on coarse graded aggregate to BS13242:2002 min. 250mm depth. Geoman Strengthening Geogrid Type A	-
	MUGA with asphalt finish	65mm (2 coat) porous macadam		50mm reduced fines Type 3	250mm Type 3 sub-base laid on Terram 1000 geotextile	-
	Grassed sports pitch	Grassed sports pitch (seeding and/or planting to landscape architect's specification)				
	Grassed / soft landscaped areas	Grassed/soft landscaped areas (seeding and/or planting to landscape architect's specification) refer to suds & drainage layouts - suds features to be sited within these areas				
	Hoggin footpath	60mm Type 1 MOT Granite 0-40mm to DTp Spec Clause 803, table 8/2.			100mm Type 1 sub-base to DTp Spec Clause 803, table 8/2.	
	Porous Asphalt	35mm PA 6 close surf 70/100 pen binder in accordance with BS EN 13108 part 1, PD6691 & Clause 912 of SHW.	60mm AC20 open bin 160/220 pen binder in accordance with BS EN 13108 part 1, PD6691 & Clause 906 of SHW.		150mm coarse graded aggregate to BS13242:2002	

LEGEND

- SITE BOUNDARY (PLANNING)
- OTHER LAND OWNED BY APPLICANT
- PROPOSED SWALE, REFER TO DRAINAGE LAYOUT 19264-ABBY-JUBB-ZZ-DR-C-500
- Half batter kerb (HB2)
125mm upstand, 125x255mm
- Half batter kerb (HB2)
0mm raising to 125mm upstand, 125x255mm
- Bullnosed kerb (BN2) / Drop Kerb (DK)
0mm upstand, 125x150mm
- Edging kerb (EF)
0mm upstand, 50x150mm
- Channel kerb (CS2)
0mm upstand, 125x255mm
- ACO kerb drain - Half batter kerb profile,
125mm upstand
- Transition Kerb (TF) - 325mm)
- Trief Kerb (TF) , 325mm upstand

- NOTES:-
- THIS DRAWING IS TO BE READ INCONJUNCTION WITH ALL OTHER ARCHITECTURAL, ENGINEERING AND OTHER DESIGN CONSULTANTS DRAWINGS & INFORMATION
 - EXISTING TOPOGRAPHICAL & UTILITIES INFORMATION SHOWN IS TAKEN FROM GWALIA DRAWINGS 2885-T-OVERVIEW AND 2885-U-OVERVIEW (07.11.2019) PROVIDED BY THE CLIENT.
 - RETAINING STRUCTURES, INCL. REINFORCED BANKS AND WALLING TO BE LOCATED WITHIN GRASSED/SOFT LANDSCAPED AREAS. PLANTING TO ANY EARTH BANKS AND PLANTING POCKETS WITHIN GABION STRUCTURES TO LANDSCAPE ARCHITECTS SPECIFICATION.

C06	24/11/21	Cycle Stand and footpath updated	MS	GS
C05	05/11/21	Cycle Stand Shown	MS	GS
C04	05/10/21	Footpath added	MS	GS
C03	30/06/21	Key references updated	NC	MS
C02	23/04/21	Path edging & MUGA surface updated	MS	GS
C01	08/01/21	Construction Issue	MB	GS
P05	29/09/20	Revised path layout, basin removed	TDJ	GS
P04	22/09/20	Revised site layout	TDJ	GS
P03	23/06/20	Revised site layout	TDJ	GS
P2	04/03/20	Permeable paving makeup added	TDJ	GS
P1	24/01/20	Preliminary issue	TDJ	GS

Rev	Date	Description	By	Apvd
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PROJECT:
ABBAY SCHOOL

TITLE:
EXTERNAL FINISHES LAYOUT

CLIENT:



SCALE@A1:
1:500

PROJECT REF:
19264
DRAWING No: ABBY-JUBB-V4-ZZ-DR-C-0700
REV: C06

Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction

Jubb