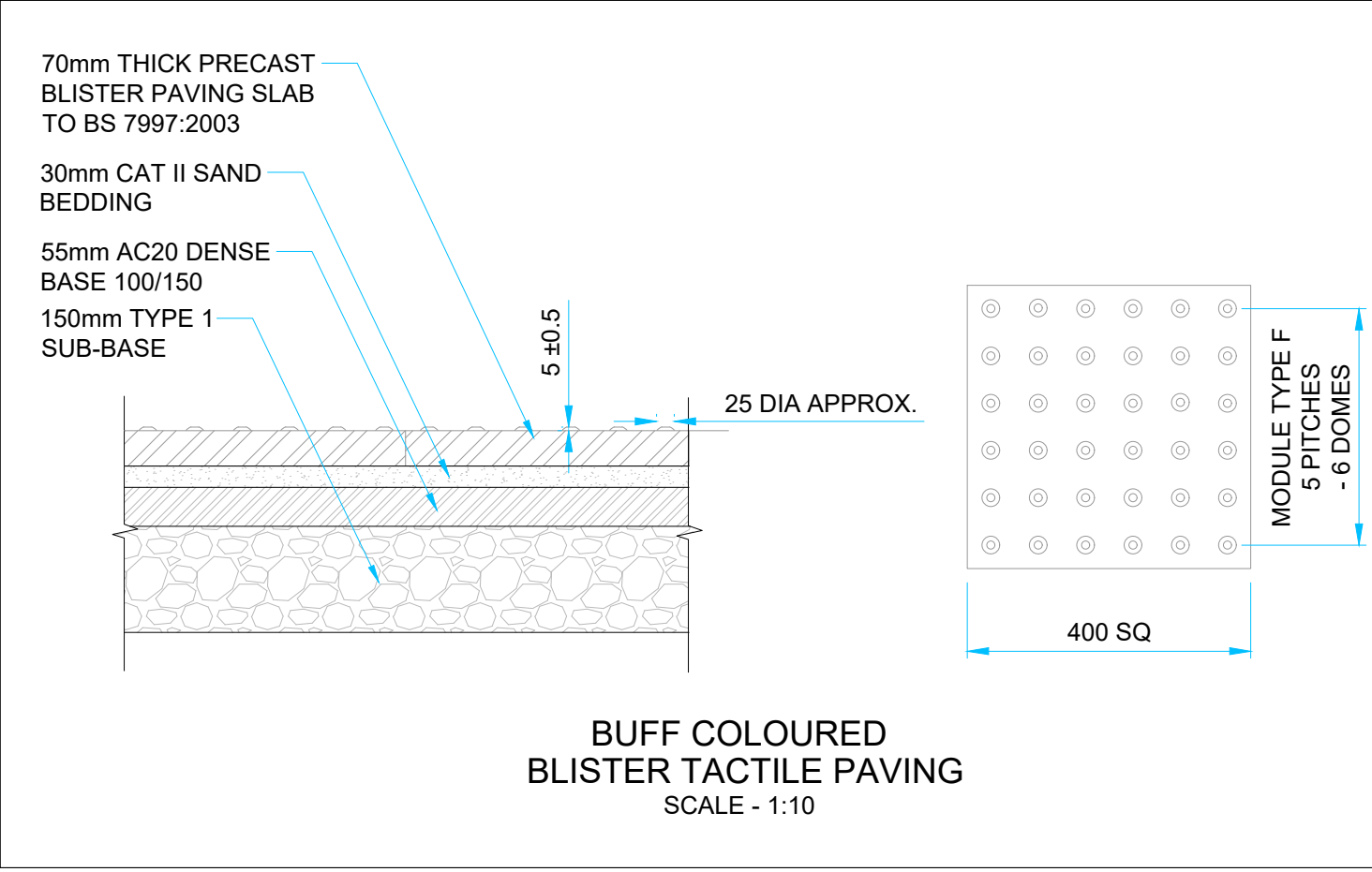
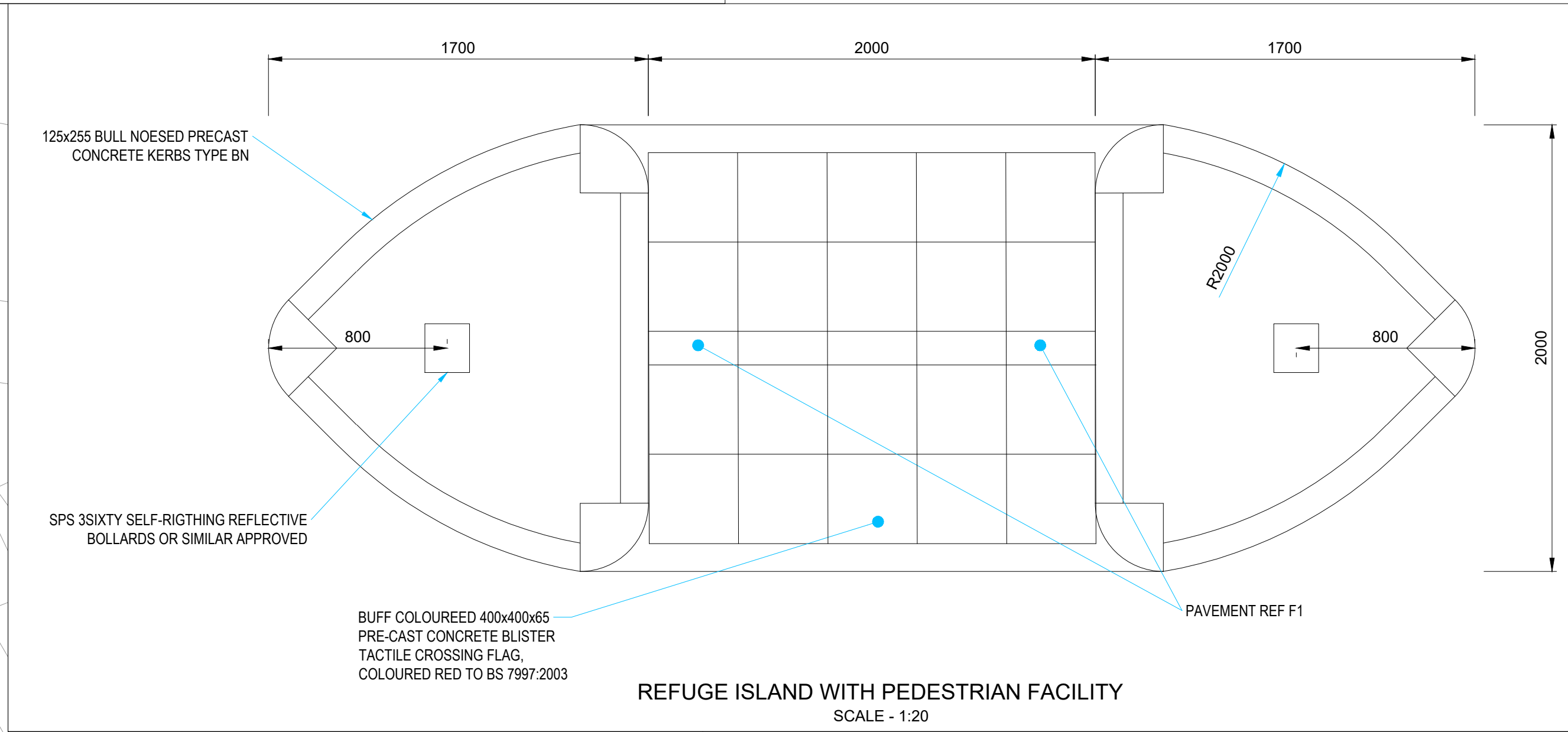
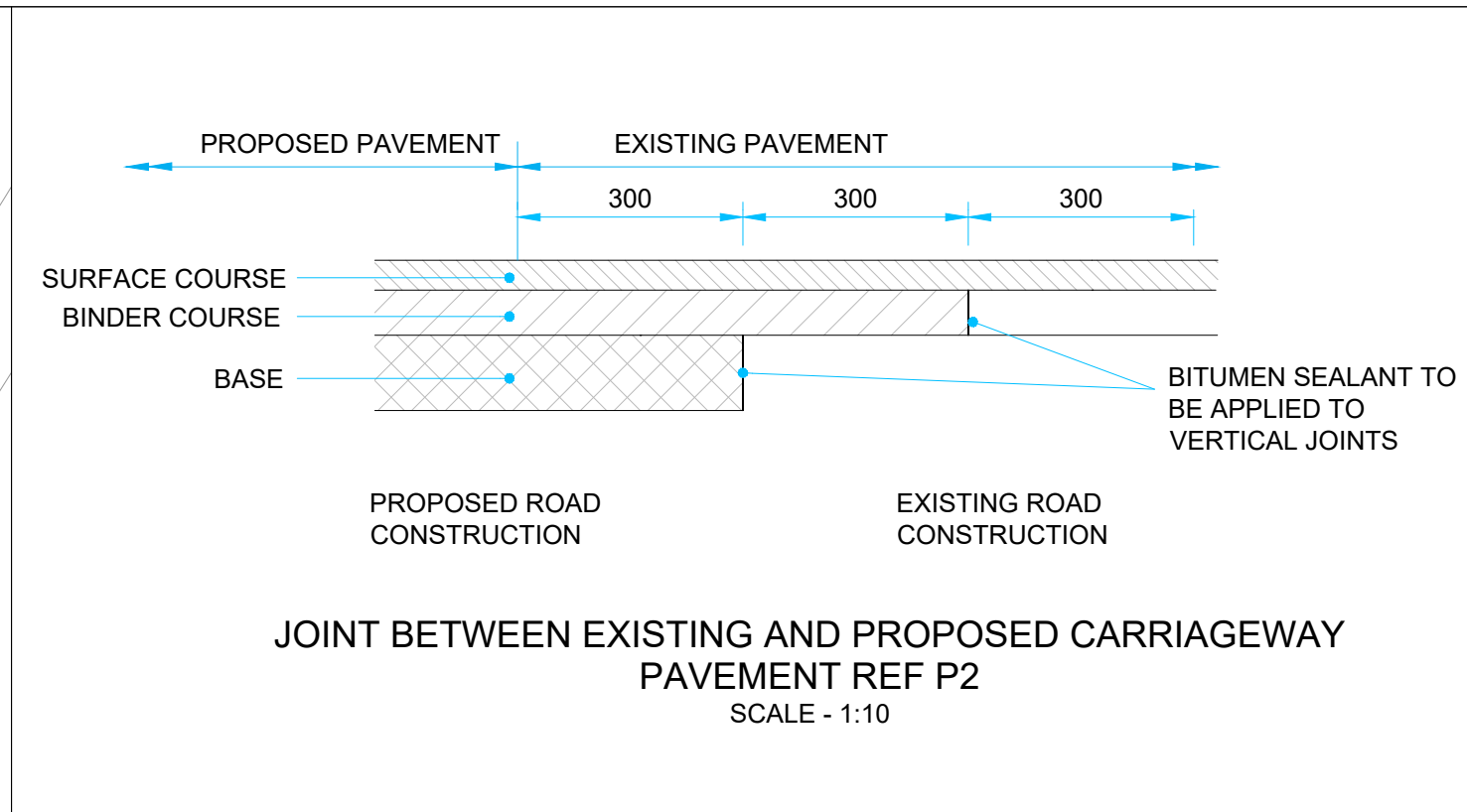
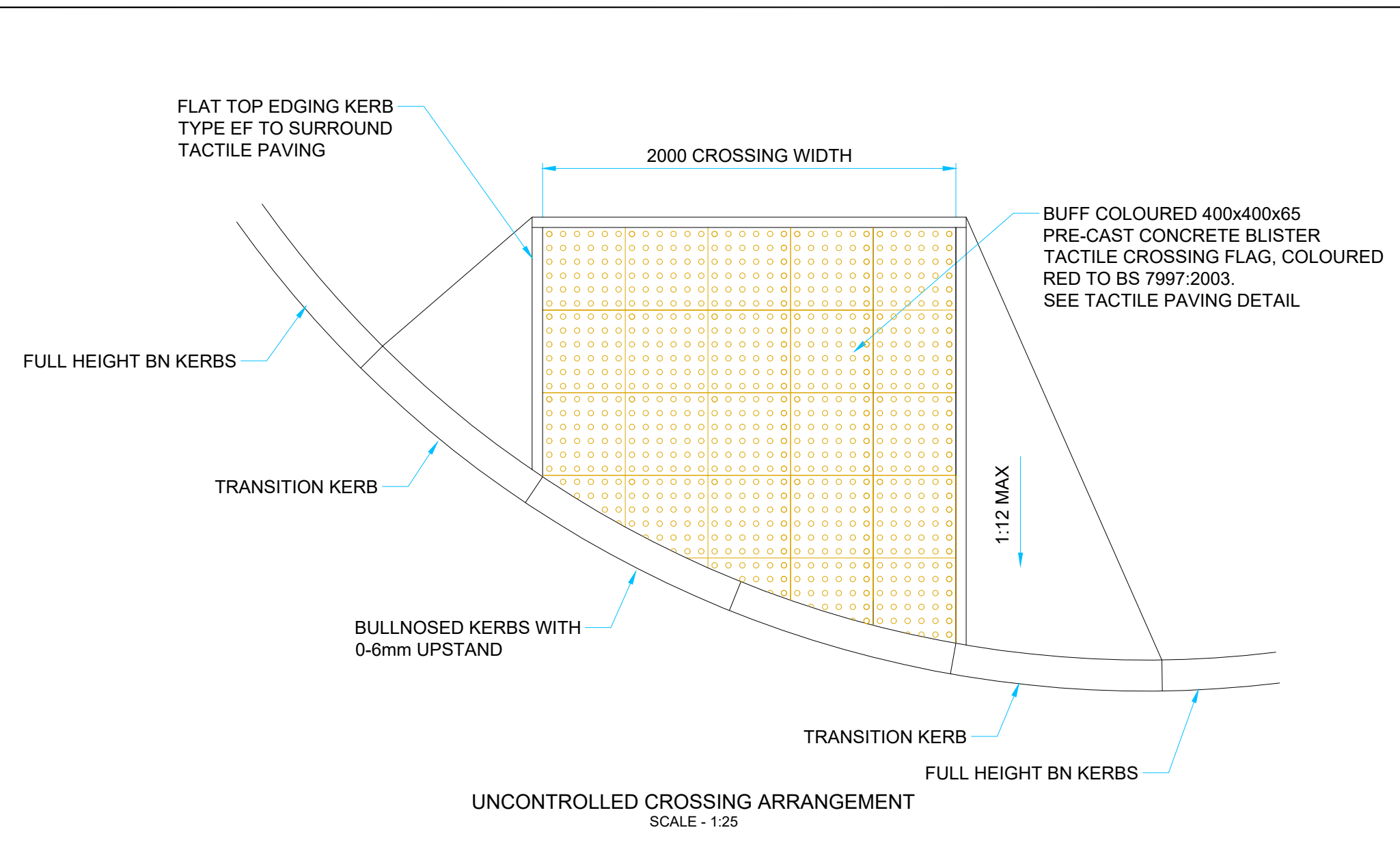
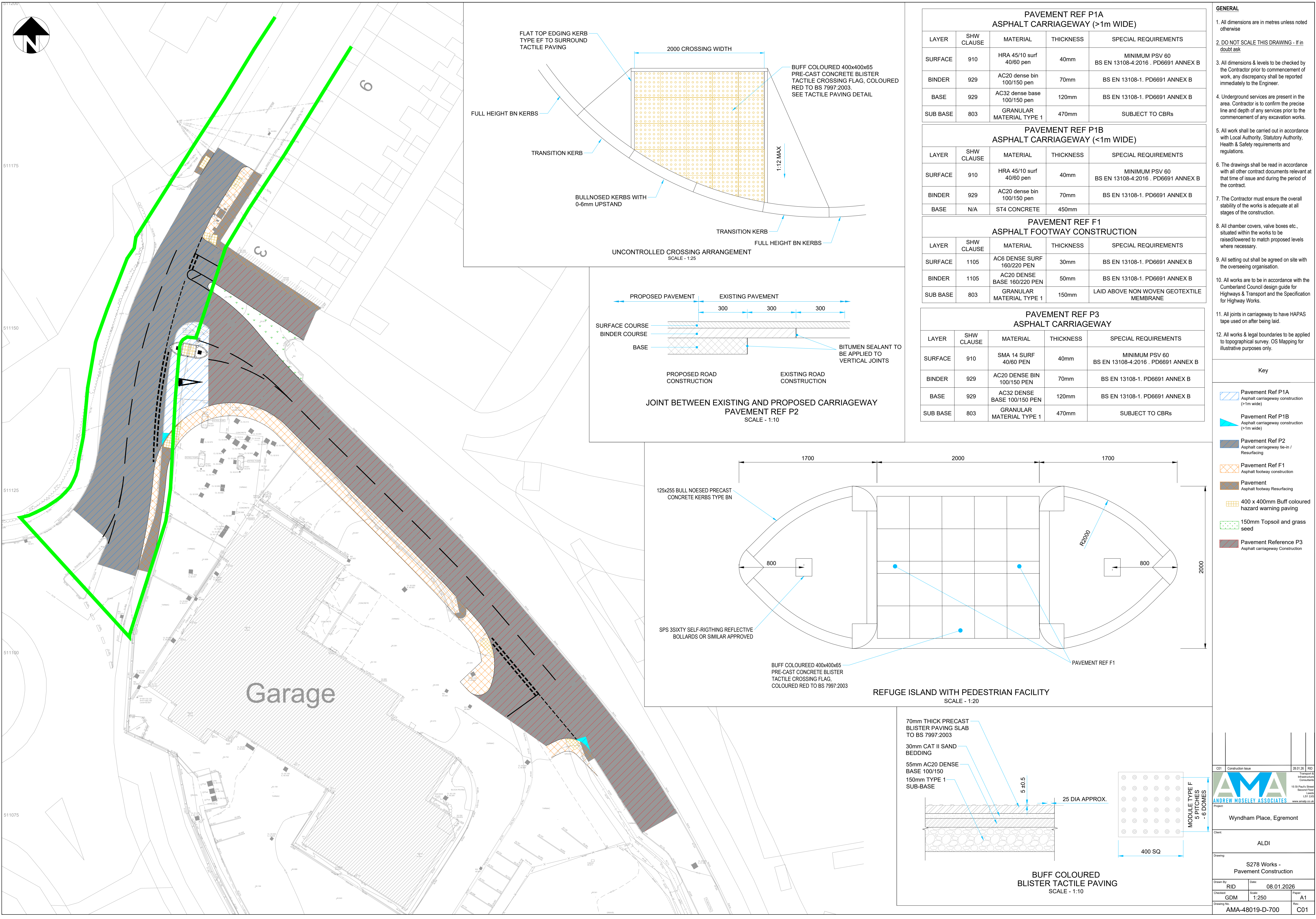




PAVEMENT REF P1A ASPHALT CARRIAGEWAY (>1m WIDE)				
LAYER	SHW CLAUSE	MATERIAL	THICKNESS	SPECIAL REQUIREMENTS
SURFACE	910	HRA 45/10 surf 40/60 pen	40mm	MINIMUM PSV 60 BS EN 13108-4:2016 . PD6691 ANNEX B
BINDER	929	AC20 dense bin 100/150 pen	70mm	BS EN 13108-1. PD6691 ANNEX B
BASE	929	AC32 dense base 100/150 pen	120mm	BS EN 13108-1. PD6691 ANNEX B
SUB BASE	803	GRANULAR MATERIAL TYPE 1	470mm	SUBJECT TO CBRs

PAVEMENT REF P1B ASPHALT CARRIAGEWAY (<1m WIDE)				
LAYER	SHW CLAUSE	MATERIAL	THICKNESS	SPECIAL REQUIREMENTS
SURFACE	910	HRA 45/10 surf 40/60 pen	40mm	MINIMUM PSV 60 BS EN 13108-4:2016 . PD6691 ANNEX B
BINDER	929	AC20 dense bin 100/150 pen	70mm	BS EN 13108-1. PD6691 ANNEX B
BASE	N/A	ST4 CONCRETE	450mm	

PAVEMENT REF F1 ASPHALT FOOTWAY CONSTRUCTION				
LAYER	SHW CLAUSE	MATERIAL	THICKNESS	SPECIAL REQUIREMENTS
SURFACE	1105	AC6 DENSE SURF 160/220 PEN	30mm	BS EN 13108-1. PD6691 ANNEX B
BINDER	1105	AC20 DENSE BASE 160/220 PEN	50mm	BS EN 13108-1. PD6691 ANNEX B
SUB BASE	803	GRANULAR MATERIAL TYPE 1	150mm	LAID ABOVE NON WOVEN GEOTEXTILE MEMBRANE

PAVEMENT REF P3 ASPHALT CARRIAGEWAY				
LAYER	SHW CLAUSE	MATERIAL	THICKNESS	SPECIAL REQUIREMENTS
SURFACE	910	SMA 14 SURF 40/60 PEN	40mm	MINIMUM PSV 60 BS EN 13108-4:2016 . PD6691 ANNEX B
BINDER	929	AC20 DENSE BIN 100/150 PEN	70mm	BS EN 13108-1. PD6691 ANNEX B
BASE	929	AC32 DENSE BASE 100/150 PEN	120mm	BS EN 13108-1. PD6691 ANNEX B
SUB BASE	803	GRANULAR MATERIAL TYPE 1	470mm	SUBJECT TO CBRs

- GENERAL**
1. All dimensions are in metres unless noted otherwise
 2. DO NOT SCALE THIS DRAWING - If in doubt ask
 3. All dimensions & levels to be checked by the Contractor prior to commencement of work, any discrepancy shall be reported immediately to the Engineer.
 4. Underground services are present in the area. Contractor is to confirm the precise line and depth of any services prior to the commencement of any excavation works.
 5. All work shall be carried out in accordance with Local Authority, Statutory Authority, Health & Safety requirements and regulations.
 6. The drawings shall be read in accordance with all other contract documents relevant at that time of issue and during the period of the contract.
 7. The Contractor must ensure the overall stability of the works is adequate at all stages of the construction.
 8. All chamber covers, valve boxes etc., situated within the works to be raised/lowered to match proposed levels where necessary.
 9. All setting out shall be agreed on site with the overseeing organisation.
 10. All works are to be in accordance with the Cumberland Council design guide for Highways & Transport and the Specification for Highway Works.
 11. All joints in carriageway to have HAPAS tape used on after being laid.
 12. All works & legal boundaries to be applied to topographical survey. OS Mapping for illustrative purposes only.

- Key
- PAVEMENT REF P1A
Asphalt carriageway construction (>1m wide)
 - PAVEMENT REF P1B
Asphalt carriageway construction (>1m wide)
 - PAVEMENT REF P2
Asphalt carriageway te-in / Resurfacing
 - PAVEMENT REF F1
Asphalt footway construction
 - PAVEMENT
Asphalt footway Resurfacing
 - 400 x 400mm Buff coloured hazard warning paving
 - 150mm Topsoil and grass seed
 - PAVEMENT REFERENCE P3
Asphalt carriageway Construction

Client	Construction Issue	28.01.26	RID
Project	Transport Infrastructure Construction		
Project	15 St Paul's Street Second Floor Lancaster LA1 2AP www.ama.co.uk		
Client	Wyndham Place, Egremont		
Client	ALDI		
Drawing	S278 Works - Pavement Construction		
Drawn By	RID	Date	08.01.2026
Checked	GDM	Scale	1:250
Drawing No.	AMA-48019-D-700		Rev
			C01