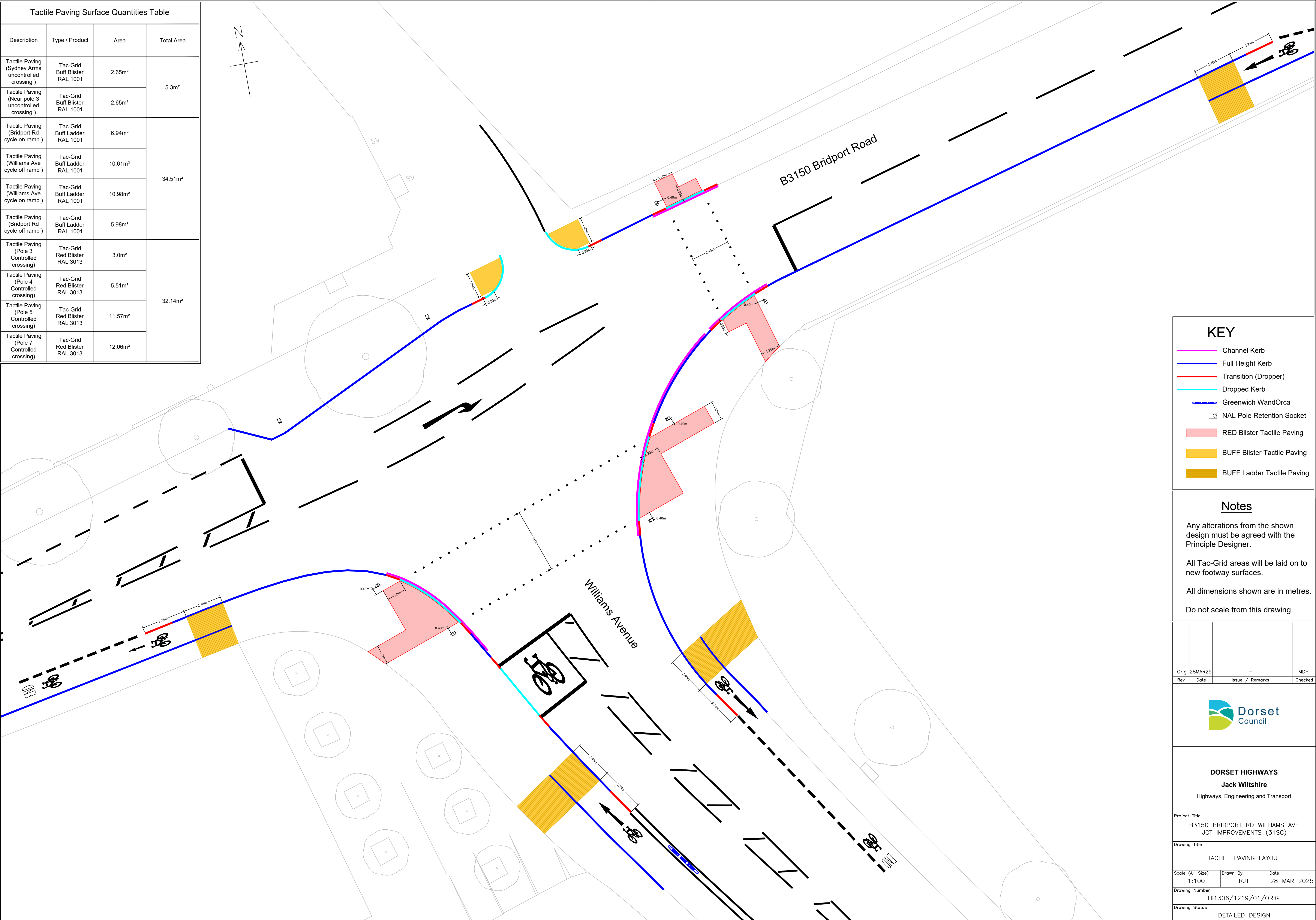


Tactile Paving Surface Quantities Table			
Description	Type / Product	Area	Total Area
Tactile Paving (Sydney Arms uncontrolled crossing)	Tac-Grid Buff Blister RAL 1001	2.65m²	5.3m²
Tactile Paving (Near pole 3 uncontrolled crossing)	Tac-Grid Buff Blister RAL 1001	2.65m²	
Tactile Paving (Bridport Rd cycle on ramp)	Tac-Grid Buff Ladder RAL 1001	6.94m²	34.51m²
Tactile Paving (Williams Ave cycle off ramp)	Tac-Grid Buff Ladder RAL 1001	10.61m²	
Tactile Paving (Williams Ave cycle on ramp)	Tac-Grid Buff Ladder RAL 1001	10.98m²	
Tactile Paving (Bridport Rd cycle off ramp)	Tac-Grid Buff Ladder RAL 1001	5.98m²	
Tactile Paving (Pole 3 Controlled crossing)	Tac-Grid Red Blister RAL 3013	3.0m²	32.14m²
Tactile Paving (Pole 4 Controlled crossing)	Tac-Grid Red Blister RAL 3013	5.51m²	
Tactile Paving (Pole 5 Controlled crossing)	Tac-Grid Red Blister RAL 3013	11.57m²	
Tactile Paving (Pole 7 Controlled crossing)	Tac-Grid Red Blister RAL 3013	12.06m²	



KEY

- Channel Kerb
- Full Height Kerb
- Transition (Dropper)
- Dropped Kerb
- Greenwich WandOrca
- NAL Pole Retention Socket
- RED Blister Tactile Paving
- BUFF Blister Tactile Paving
- BUFF Ladder Tactile Paving

Notes

Any alterations from the shown design must be agreed with the Principle Designer.

All Tac-Grid areas will be laid on to new footway surfaces.

All dimensions shown are in metres.

Do not scale from this drawing.

Orig	28MAR25	-	MDP
Rev	Date	Issue / Remarks	Checked

DORSET HIGHWAYS
Jack Wiltshire
Highways, Engineering and Transport

Project Title B3150 BRIDPORT RD WILLIAMS AVE JCT IMPROVEMENTS (31SC)		
Drawing Title TACTILE PAVING LAYOUT		
Scale (A1 Size) 1:100	Drawn By RJT	Date 28 MAR 2025
Drawing Number HI1306/1219/01/ORIG		
Drawing Status DETAILED DESIGN		