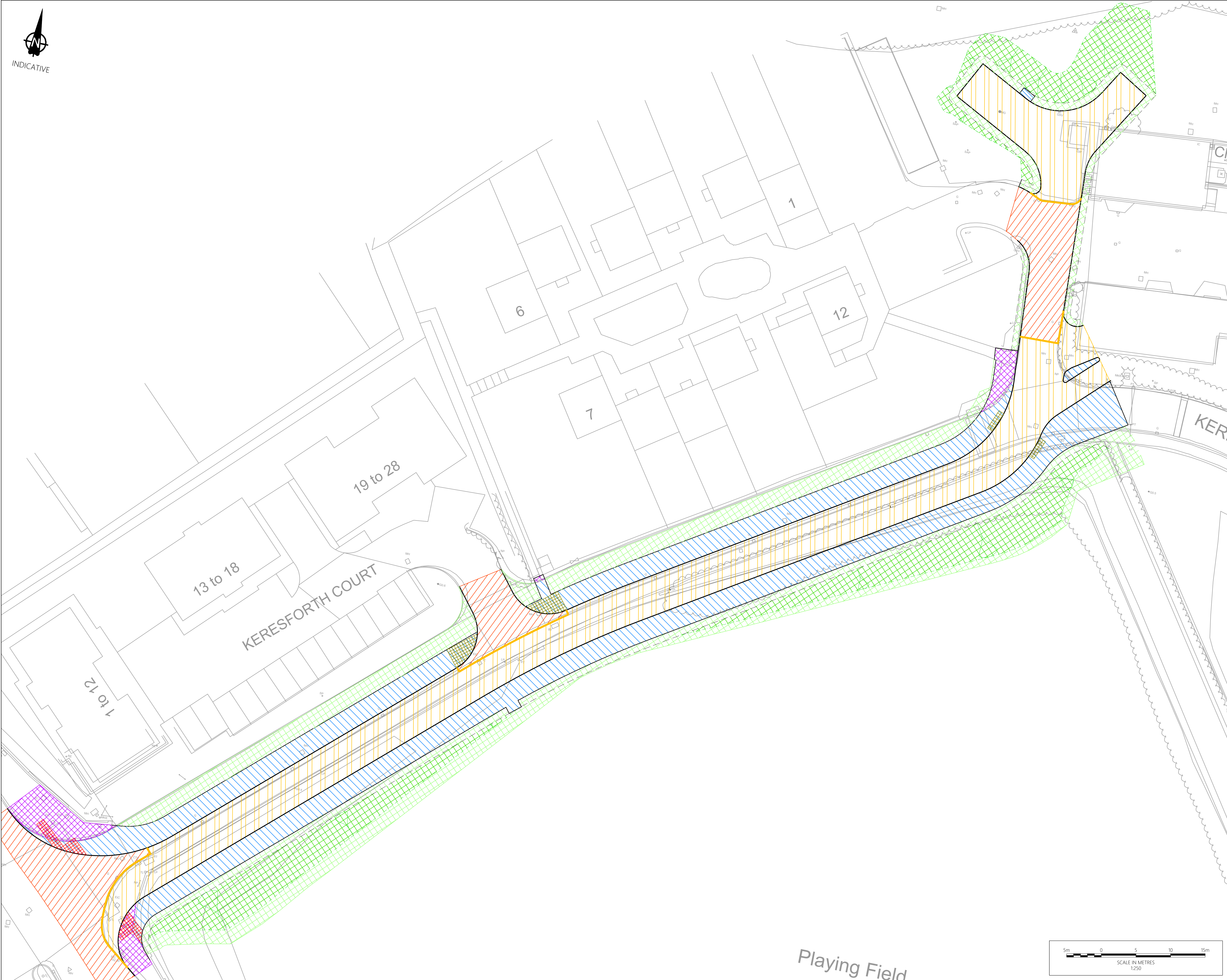
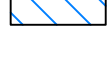




Notes

1. This drawing is to be read in conjunction with the Setting out and Drainage drawings.
2. The areas to be overlaid, shown on this drawing are indicative and it is the responsibility of The Contractor to set out areas to be overlaid on site using the setting out information prior to commencing the works.
3. For Standard Construction Details refer to Drg No.'s 0710, 0711 and 0712.

Key



Footway full depth construction Type F1
25mm AC6 Dense Surface Course
100mm AC20 Dense Binder Course
150mm Type 1 Sub-Base



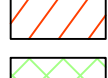
Plane off footway and resurface



Carriageway full depth construction Type P1
30mm AC 10 Close Graded Surface Course
50mm AC 20 Dense Binder Course
90mm AC 32 Dense base
440mm Type 1 sub-base



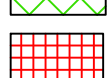
Plane off carriageway and resurface



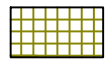
Proposed verge - topsoil and seed



1:3 Earthworks slope



Controlled Tactile Paving (Red colour)



Uncontrolled Tactile Paving (Buff colour)



Proposed carriageway step joint

Ordnance Survey Licence number: 100022432

Rev:	Drm:	Date:	Details:	Chk:
P01	AM	19/10/2022	First issue	PK
P02	ARM	31/03/2023	Minor amendments from Safety Audit	PK
P03	AM	21/07/2023	Amended following BMBC comments	PK
P04	JB	11/09/2023	Amended following BMBC comments	PK

Client		
Bowmer & Kirkland		
Project		
Trinity Academy, Barnsley		
Title		
Pavement Construction Plan		



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Drawing Number:

FS0954-MTP-ZZ-ZZ-DR-D-0700

Scale:

1:250 @ A1

Revision:

P04