

Bowland High School

Creation of an Artificial Grass Pitch

Survey Date Friday 30th April 2021
Time of Survey 10.45am - 12pm
Weather Conditions Dry, 9 degrees

METHODOLOGY OVERVIEW

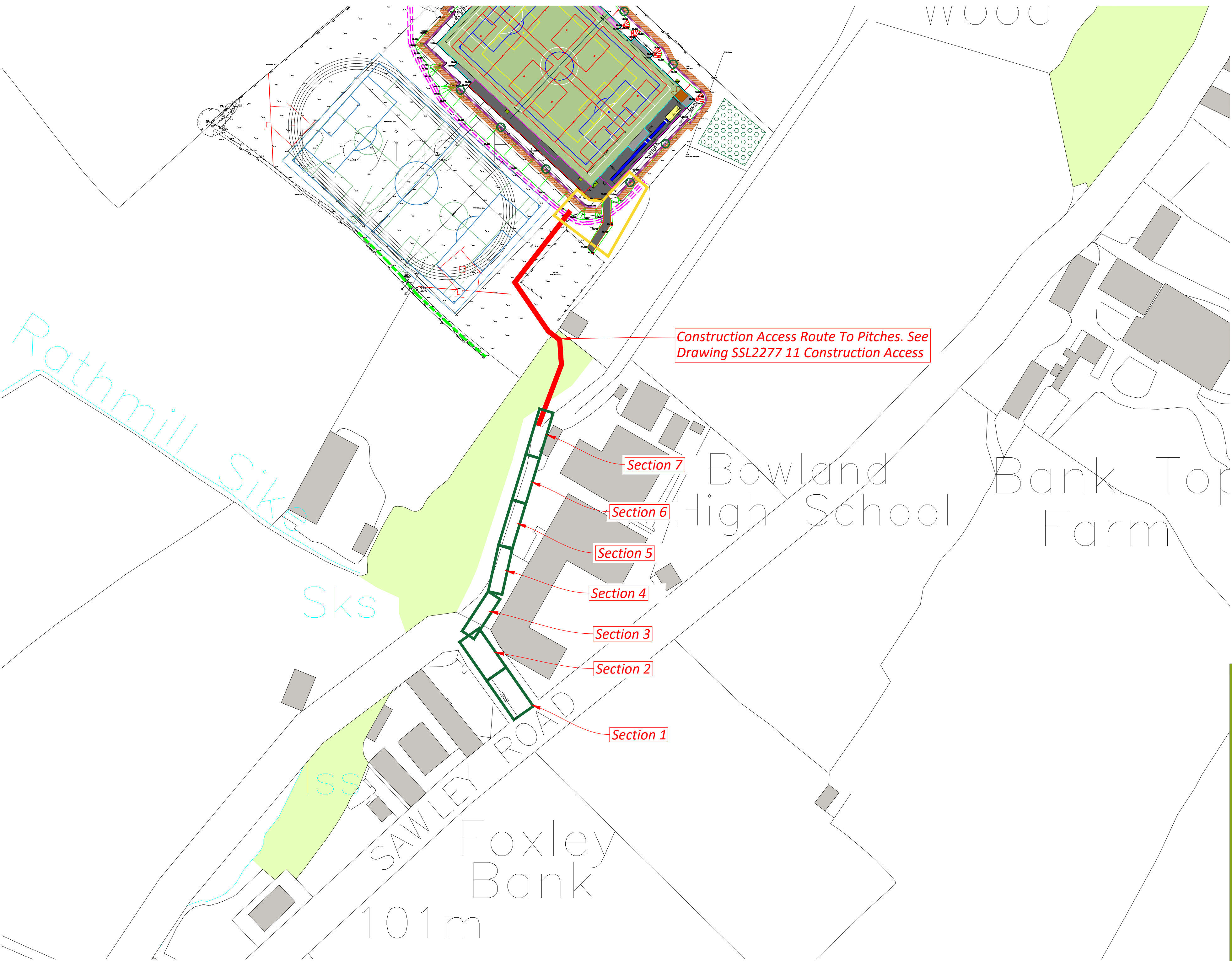
To provide a more managed approach to identifying any defects, the highway was divided up into several 20 metre long sections, numbered from 1 to 7. Each section was measured using a white tape measure (as is visible in the photographic record for each section).

Section 1 being nearest to the main school entrance point/junction with the main road and section 7 being nearest to the school playing fields where the proposed 3G pitch is to be constructed.

The location of the 7 sections are illustrated on this scale drawing.

A written description and photographic record of the defects within each section is provided in the accompanying document.

It should be noted that where there are numerous potholes/defected or deteriorating macadam within close proximity, an overall rectangular area has been identified - in practice should these areas be rectified, an overall rectangle would be cut out and replaced rather than attempting a large number of individual rectifications.



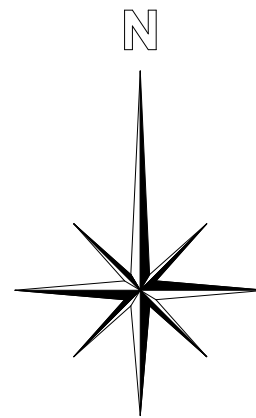


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1. DO NOT SCALE FROM DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORKS.

2. THIS DRAWING IS COPYRIGHT TO SURFACING STANDARDS LTD

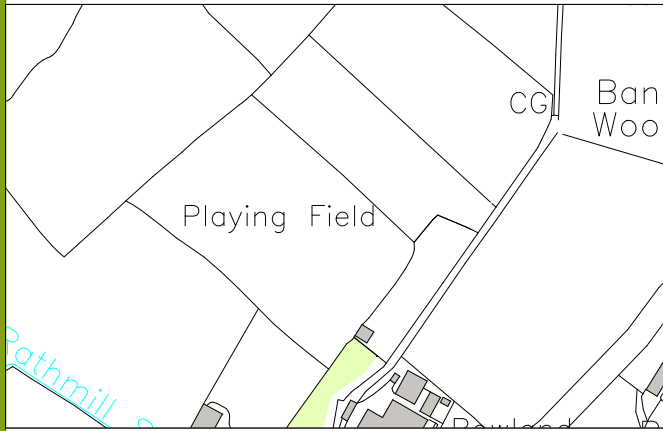
3. ALL PERSONNEL SHOULD BE AWARE OF THE HEALTH AND SAFETY PLAN WHICH IS RETAINED IN THE SITE MANAGERS OFFICE



0	Planning Issue	NM	JB	06.05.21
REV	DESCRIPTION	REV	CK	DATE



Surfacing Standards Limited
SPORTS PITCH CONSULTANTS



AUTHOR
NM

TITLE
Bowland High School
Creation of an Artificial Grass Pitch
Highways Condition Survey

PROJECT
SS2277

SCALE
1:1000

SIZE
A1

DRAWING No
12

REVISION
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