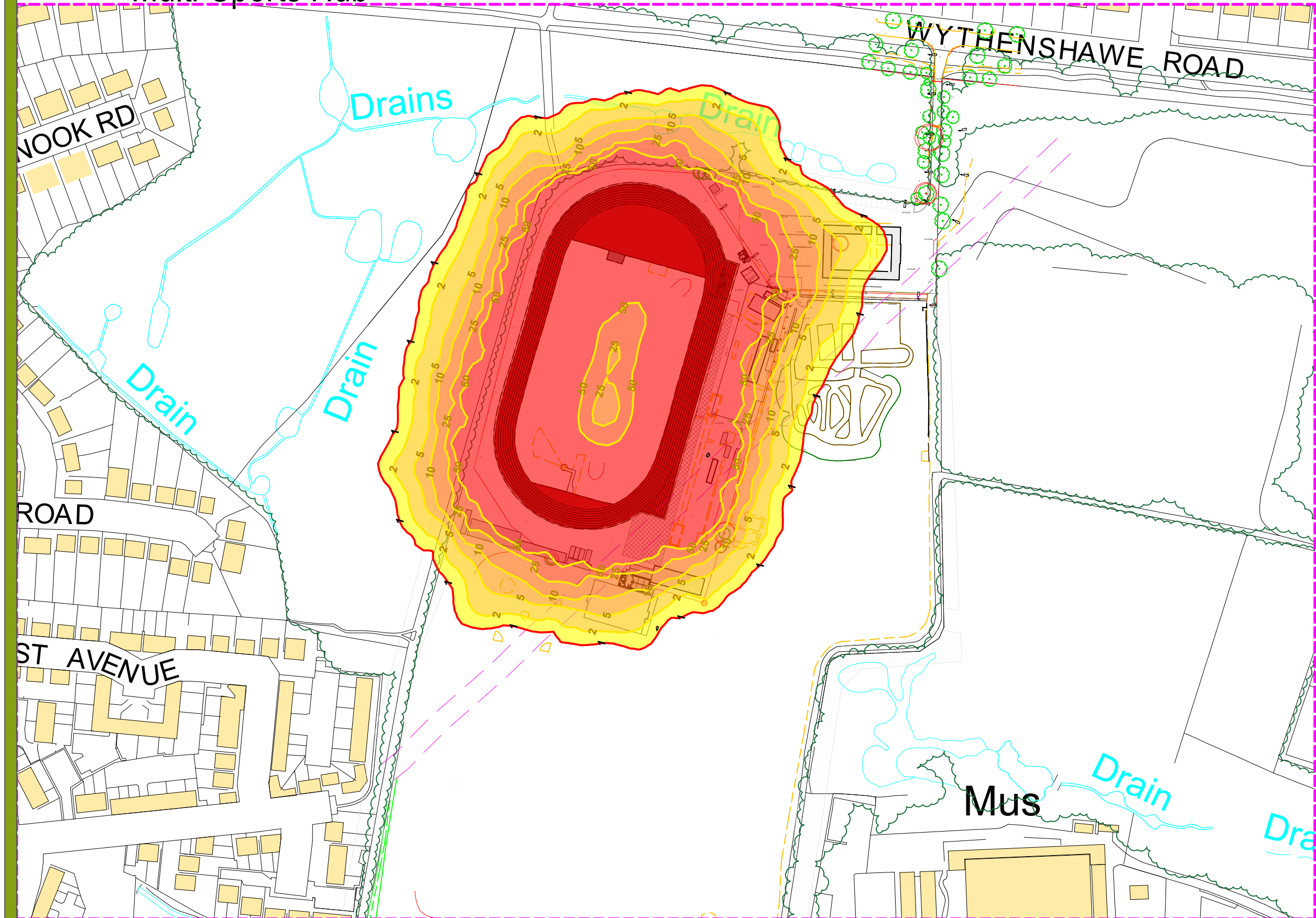
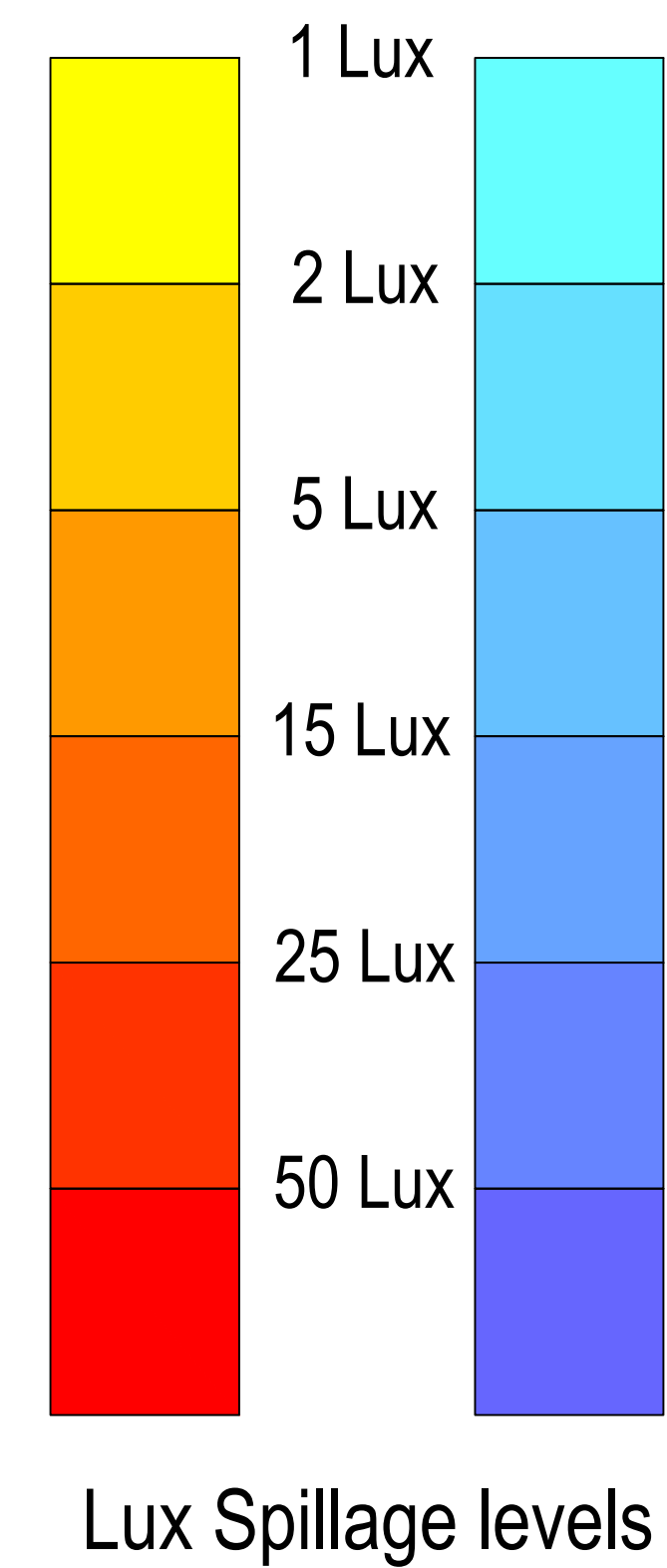
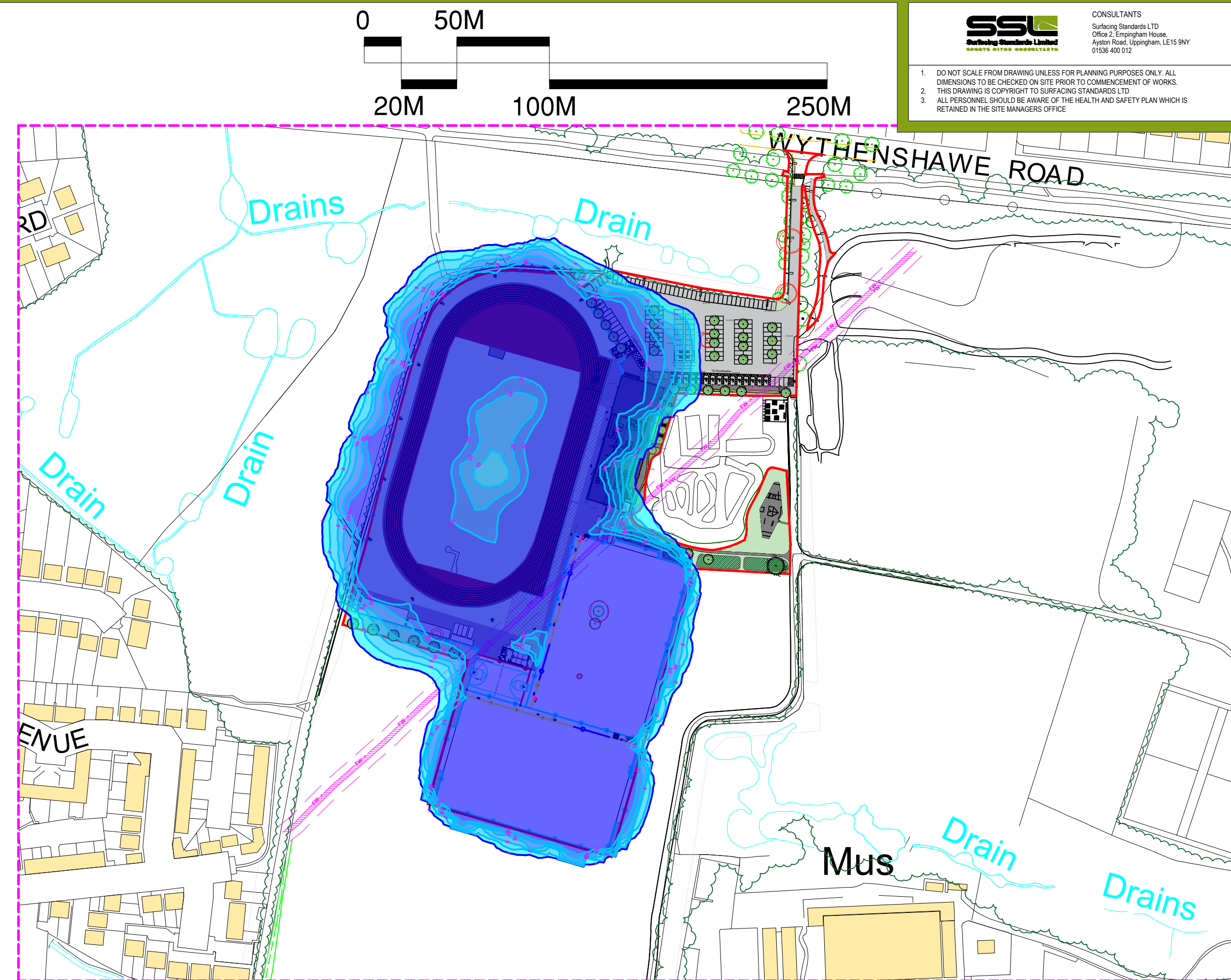


Wythenshawe Park

Multi-Sports Hub



Existing Spillage



Proposed Spillage

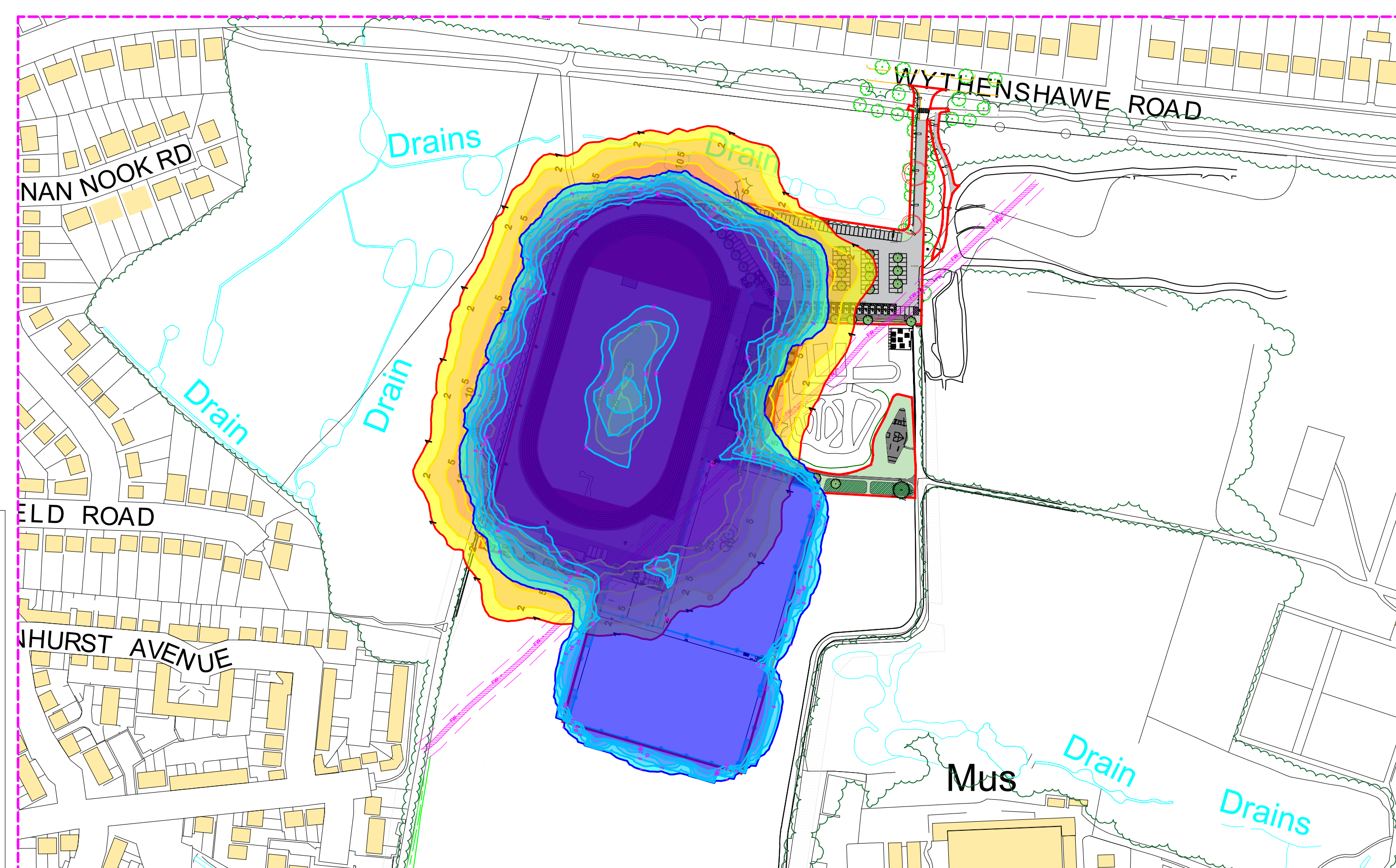
Notes:

- The existing site spillage shows the spillage of the existing pitch metal halides
- The proposed site spillage shows the spillage of the proposed LEDs
- The spillage comparison shows both the proposed LED spillage and the existing metal halide spillage.

Please note the spillage shown for the AGP is shown without any obstruction, and are therefore a worst case scenario.

Chart of example lux levels for reference			
Lighting conditions	Lux level	Lighting conditions	Lux level
British summer sunshine	50,000	Typical side road lighting	5
Overcast sky	5,000	Minimum security lighting	2
Well-lit office	500	Twilight	1
Minimum for easy reading	300	Clear full moon	0.25 to <1
Passageway or outside working area	50	Typical moonlight/cloudy sky	0.1
Good main road lighting	5-20	Typical starlight	0.001
Sunset	10	Poor starlight	0.0001

Source: IPCCTV specialists use-IP Ltd

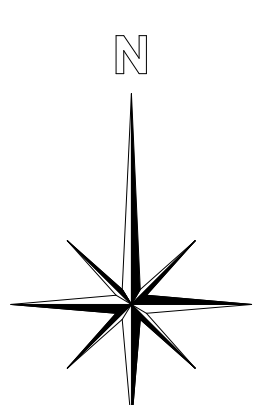


Spillage Comparison

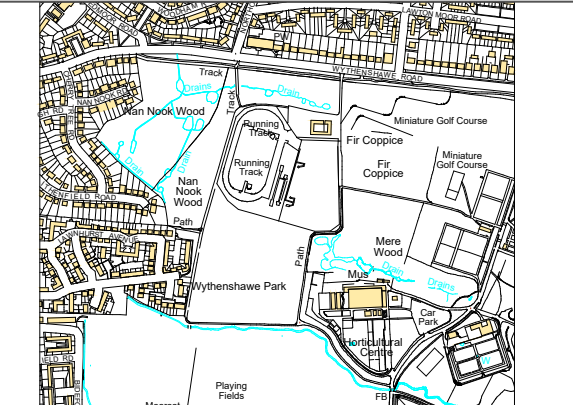


CONSULTANTS
Surfacing Standards Ltd
Office 1, Wythenshawe House,
Ketter Road, Wythenshawe, LE19 9NY
01535 400172

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02	PLANNING ISSUE	ME	02/10/25
01	PLANNING ISSUE	ME	23/09/25
00	CONSULTATION ISSUE	ME	21/07/25
REV	DESCRIPTION	REV	CK DATE



AUTHOR
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TITLE
Wythenshawe Park
Multi-Sports Hub
Spillage Comparison

PROJECT	SCALE	SIZE
G-208872	1:2000	A1
DRAWING No	REVISION	
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