N

Existing Inspection chambers to be moved out of the kerb line into the proposed footpath

Existing School Drive to be be replaced with adoptable highway

Existing Gully's to remain, to be cleaned out and inspected

Stop Taps to be retained

Fire Hydrant to be retained

Stop Taps to be retained

Cable TV to be retained

Existing School Gate to be removed

Existing Brick Utilities Building to be decommissioned and removed

Existing Telegraph Pole to be relocated

Existing Gully's to remain, to be cleaned out and inspected

Existing Gully's to remain, to be cleaned out and inspected

Manhole to be retained

Gas Valve to be retained

Lamp Post to be retained

Stop Tap to be retained

Stop Taps to be retained

Lamp Post to be retained

Cable TV to be retained

Existing Post to be removed

Existing Gully's to remain, to be cleaned out and inspected

Fire Hydrant to be retained

Manhole to be retained

Existing tactile's to be removed

All road marking on Moss Hey Drive to be burnt off and relay

Existing road markings to be re-painted

Existing tactile's to be removed

Stop Taps to be retained

Moss Hey Drive

Sale Road

SALE ROAD

Electric Sub Station

SLIP RAMP

UTILITY BUILDING

Details in this drawing are based on topo survey 02566/Topo by Geomatic Surveys Ltd

Key

- Proposed layout
- Existing Survey
- Existing Kerbs to be removed
- Existing carriage way to have 40mm of surface course removed to allow for new surfacing
- Existing footpath to have surface course removed to allow for new surfacing

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
P5	06.06.23	Updated to suit S38 comments received 19.05.23	LGS	MAR	
P4	15.03.23	Revised following comments from MCC 3rd review	AP		
P3	17.11.22	Additional information added	AP		

RSK

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Client: miller homes

Project Title: Northenden Manchester

Status: INFORMATION

Drawing Title: S278 Site Clearance Moss Hey Drive

Drawn	Date	Checked	Date	Approved	Date
AP	MAY'22				

Scale	Orig Size	Dimensions
1:250	A2	m

Project No.	Drawing File
882187	

Drawing No.	Rev.
41-03-01	P5

Scale 1:250

0 2.5 5 7.5 10 12.5m