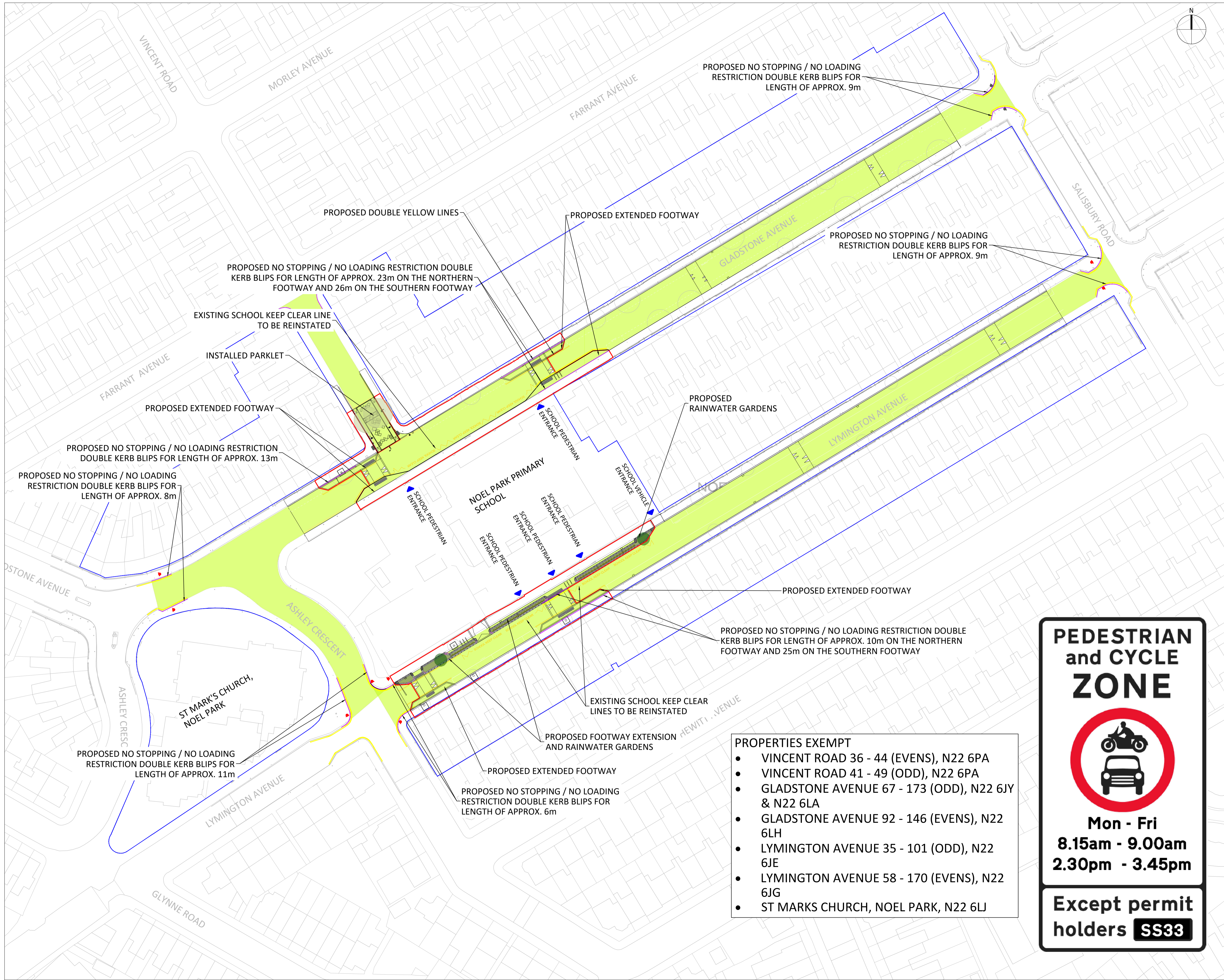


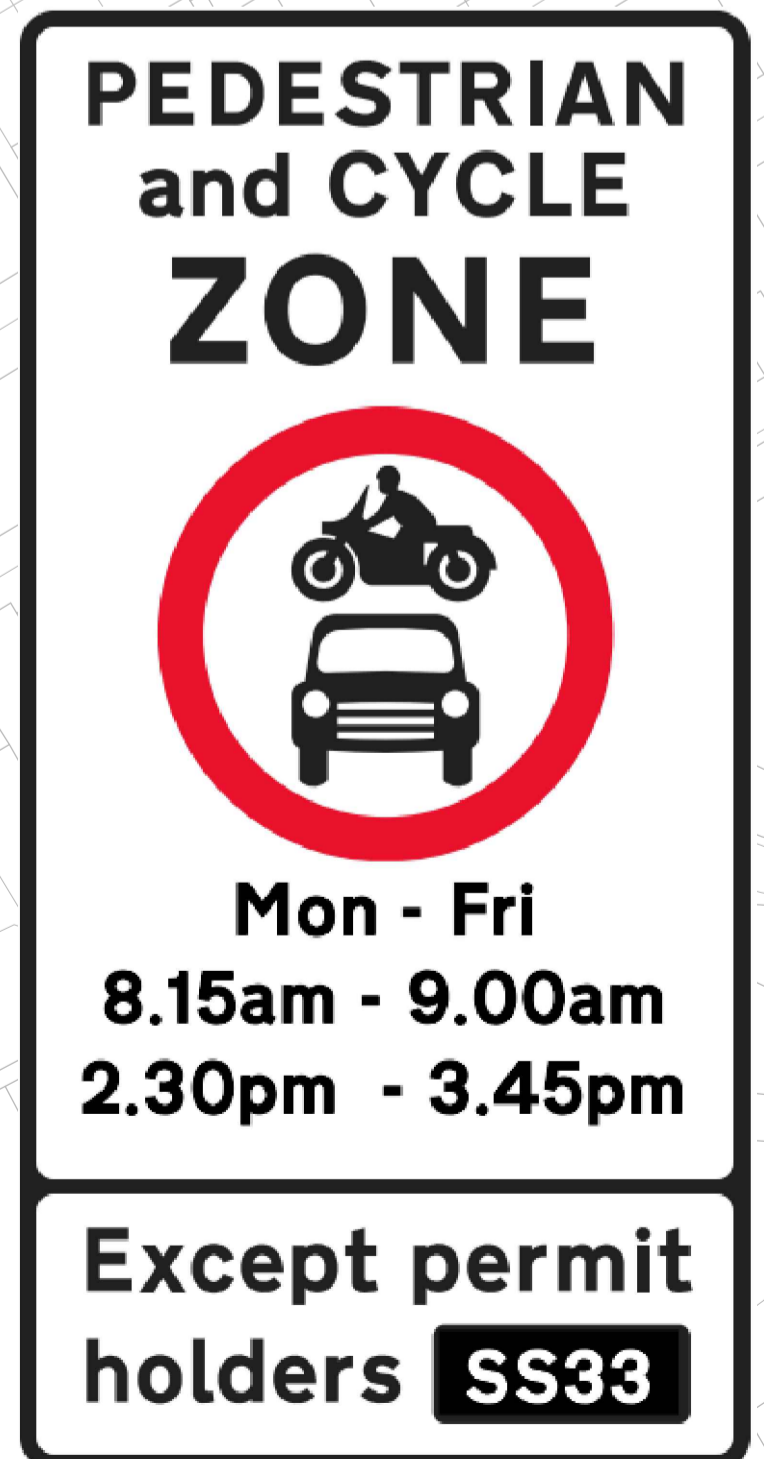
- This Drawing is to be read in conjunction with all relevant Architect's Engineer's and specialists' drawings and specifications.
- Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm long @A1 or 50mm long @ A3.
- This drawing has been based on the following external inputs:
  - Noel Park GPR survey - received on 12/01/2022
  - OS Map extracted from muf drawing 1.75-L-SS-130 - received on 23/08/22
  - Muf drawing 1.75-L-SS-130 - received on 27/02/23

**LEGEND**

	Proposed School Street
	Existing Sign Post and Proposed Cycle/ PED Zone Sign Plate
	Properties eligible for a school street exemption permit
	Existing Double Yellow Lines
	Proposed enforcement blips to be introduced
	Proposed Sign Post and Proposed Cycle/ PED Zone Sign Plate



- PROPERTIES EXEMPT**
- VINCENT ROAD 36 - 44 (EVENS), N22 6PA
  - VINCENT ROAD 41 - 49 (ODD), N22 6PA
  - GLADSTONE AVENUE 67 - 173 (ODD), N22 6JY & N22 6LA
  - GLADSTONE AVENUE 92 - 146 (EVENS), N22 6LH
  - LYMINGTON AVENUE 35 - 101 (ODD), N22 6JE
  - LYMINGTON AVENUE 58 - 170 (EVENS), N22 6JG
  - ST MARKS CHURCH, NOEL PARK, N22 6LJ



Rev	Date	By	Eng	Amendments
P11	20.06.23	SMo		Updated Based on LBH Comments
P10	20.06.23	SMo		Updated Based on LBH Comments
P9	12.06.23	SMo		Updated Based on LBH Comments
P8	25.04.23	SMo		Updated Based on LBH Comments
P7	12.04.23	SMo		Updated Based on LBH Comments
P6	07.03.23	SMo		Updated Architect Plan
P5	03.11.22	SMo		Updated Based on Comments Received
P4	05.10.22	SMo		Updated Based on Comments Received
P3	09.09.22	VD	SMo	Minor Amendments
P2	05.09.22	VD	SMo	Minor Amendments
P1	02.09.22	VD	SMo	Stage 3

**HEYNE TILLET STEEL** STRUCTURAL & CIVIL ENGINEERS  
www.hts.uk.com

Job Name  
**Wood Green Common, N22 7SY**

Drawing Title  
**School Streets Noel Park Primary School Lymington Ave & Gladstone Ave**

Purpose of Issue For Information Scale at A1 NTS

Drg No. **2663-HTS-00-00-DR-C-9102**