



DIAG. 545

Patrol

DIAG. 547.1 - 62.5/75/100 'x' height
(dependent on triangle height)

2.2m Minimum
clearance
above
ground

1.5m above
ground

Ground Level



NOTES:

1. All dimensions are in millimetres unless otherwise stated.
2. Spacing between plates to be 50mm.
3. Spacing between sub-plate and top signals 50mm.
4. Large base steel post galvanised to BS EN 1461.
5. See Drg No SD/1200/36 for details of sign numbering.
6. See Drg No SD/1200/1 for foundation detail and duct requirements.
7. All screws, clips to be stainless steel (brass earth screw).
8. Cable entry through post to signals must be bushed.
9. "Signfix" (or equivalent) type channel and clips to be used to secure plates.
10. Sign post door opening must be erected away from incoming traffic.
11. The installation should comprise of parts provided by the following manufacturers, other similar products must be approved before use:-

STANDARD SCHOOL FLASHER UNIT
TWN (TAF) or
SIMMONSIGNS PULSA (LED)
PROGRAMMABLE TYPE UNIT
TWN ACTIV 8

TELENSA RETRO FITTED T2E1T-G-3-T2
ETSI 240V 2Pt-IEC GRY GPS 2 PART
TELECELL AND EXTERNAL MOUNTED
"TWIG" ANTENNA TO LCC
SPECIFICATION.

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TITLE:

STREET LIGHTING

ILLUMINATED SIGN - SCHOOL CROSSING SIGNAL ASSEMBLY

ENVIRONMENT AND
TRANSPORT DEPARTMENT

DRAWING NUMBER

DATE

SD/1200/41

SEPT 2020

AUTOCAD REF

	SCALE
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K:\GENERAL\D9997STDDRG\STD DRGS 2015

015 | NOT TO SCALE

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	10/04/2024
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	Added telensa telecell and external antenna.
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	30/09/2020
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	Review of Drawing
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	Date
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Notes on Revision
