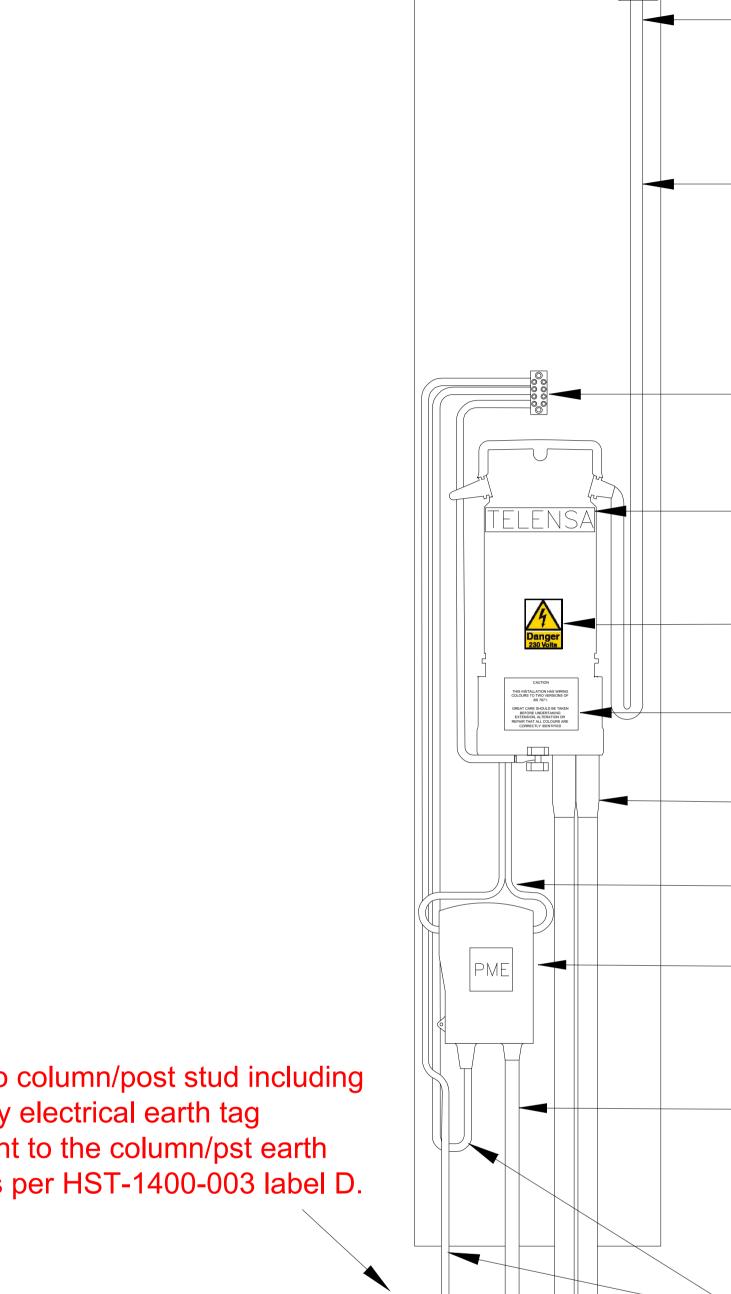
At Original Drawing Size This Line Measures 100mm	
Original Drawing Size A3	



Bond to column/post stud including a safety electrical earth tag adjacent to the column/pst earth stud as per HST-1400-003 label D.

DNO SERVICE SINGLE ARM COLUMN WITH OUTGOING SUPPIES

Notes A Various drawing revisions Description

1.5mm² 3 core cable is to be used for lighting columns 5 & 6 metres in height and 2.5mm² cable above 6 metres in lighting column height, the cable will be to BS3183Y (Flexible cable)

Wiring shall be kept in a neat and orderly manner by means of cable ties or similar and kept to one side of the back board with adequate 'drip loop' prior to termination is isolator.

4 way main earth terminal with 16mm² bonding to column stud including a safety electrical earth tag adjacent to earth block and column earth stud as per HST - 1400-003 label D

-HCC double pole isolator with brass gland plate

Electrical hazards sign with 230 volt sub plate as per drawing HST-1400-003 label A and I.

Electrical hazards sign as per drawing HST-1400-003 label K, as required.

- -SWA CW/BW glands
- 6mm² Tails (6181Y)

DNO fused cut out with label as per drawing HST-1400-003 label M.

Incoming DNO Supply

16mm² Earth bonding

Cable identification label as per HST-1400-001

IWP No. Drg. No. HST-1400-009 N/A Project Title CAD Drawn Checked Appro HCC STANDARD DETAIL DRAWINGS Initials Date 04/10 04/10 Sht No. Drawing Title 1 OF 1 DNO CONNECTION WITH OUTGOING CIRCUITS Scales NTS AS RC DOK 07/21 Dwn Chk App Date

NOTES:

- the cable.
- 2.
- 3. date.
- 4. Telenso 1 part 5 wire communication relevant paperwork.
- Label locations shown are indicative 5. characteristics.

Individually fused to BS88-2 suitable size to the loading and protection of

Extension box may be required to assist with termination of the cables. Test tags to be fitted indicating month and year of test and next test due

node (Programmed to Hertfordshire) OSID number (TELENSA on drawing) to be affixed to the isolator on the inside of the lantern and on the

only and subject to supply type

Con File Z s\INKP05945\Desktop\Herts Specification Tank\HST_1200_001 - Traffic Sign Notes.dwg

