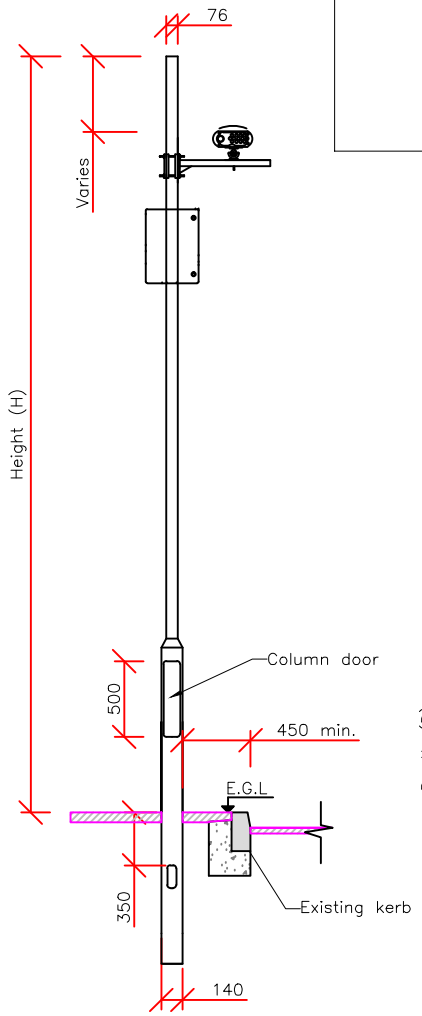
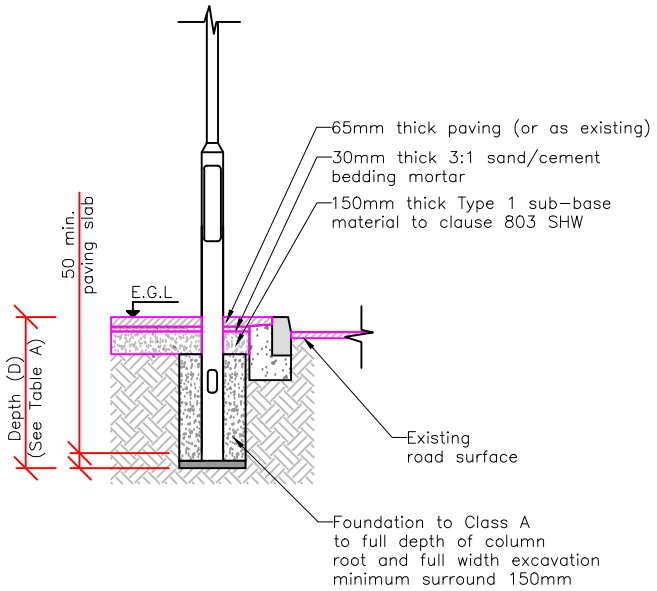


1. Contractors to check dimensions and notify any discrepancies or errors to the company immediately.
2. Work to figured dimensions only and to be checked before commencement of work on site.
3. Drawing is already to scale.
4. All dimensions in millimetres unless otherwise stated.
5. For further details of external cabinet, refer to drawing number C–0000–009



Lighting Column and Camera General Arrangement Detail



Column Foundation and Reinstatement Details

TABLE A:	DEPTH (D) (mm)		
COLUMN HEIGHT (H) (mm)	G630 GOOD SOIL	G390 AVERAGE SOIL	G230 POOR SOIL
5000	800	1000	1200

Soil Type: (Factor G) (BS 5649 Part 2)

G630 Good: Compact, well graded sand and gravel, hard clay, well graded fine and course sand, decomposed granite rock and soil. Good material should be well drained and in locations where water will not stand.

G390 Average: Compact fine sand, medium clay, compact, well drained sandy loam, loose course sand and gravel. Average soils should be drained sufficiently well that water does not stand on surface.

G230 Poor: Soft clay, clay loam, poorly compacted sand, clays containing a large amount of silt and vegetable matter, and made ground. Poor soils will normally be wet and have poor drainage.

A	For Information	DAO DAO	CL 01/06/2014

ParkingEye

Standard Details

ANPR Lighting Column and Column Mounted Cabinet General Arrangement

Information	Y.Laher	22/09/22
Information		
1:50	Y.Laher	22/09/22
C–0000–001		A

Xref Z:\Quality Management System\AutoCAD\Frames\A4 Frame.dwg