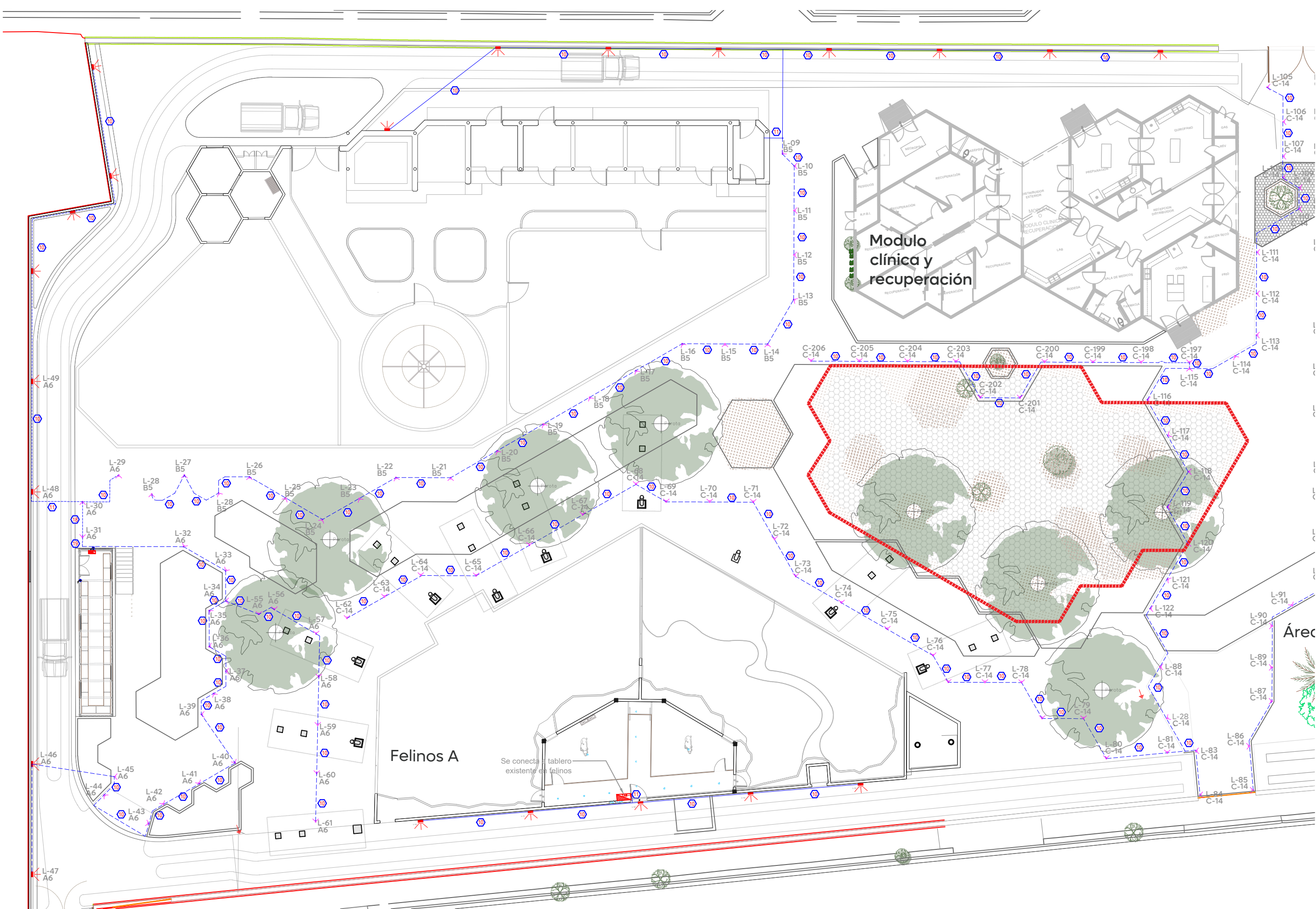
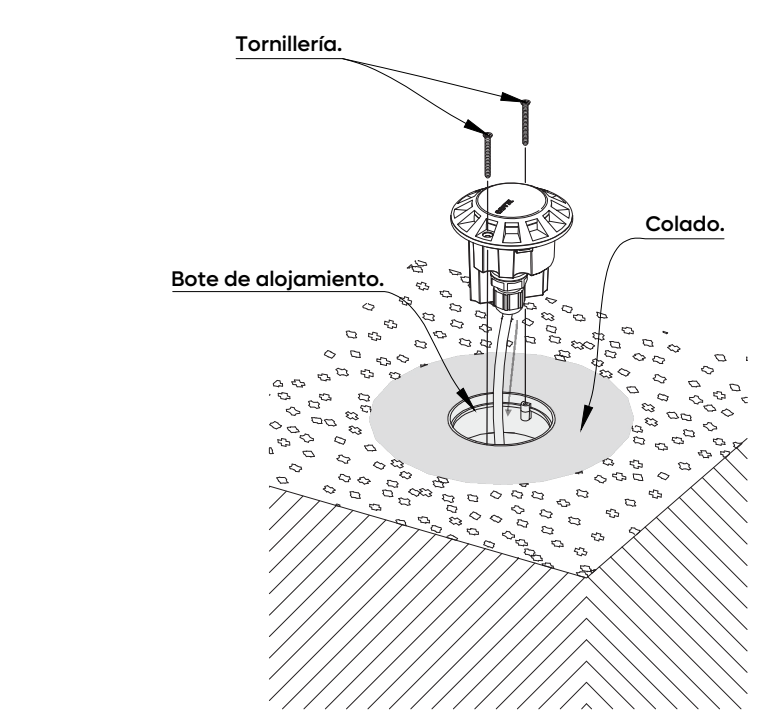
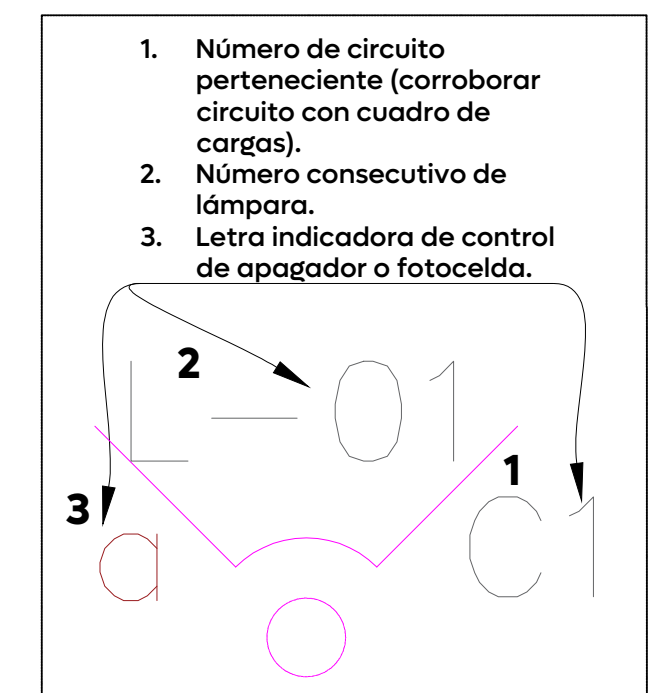




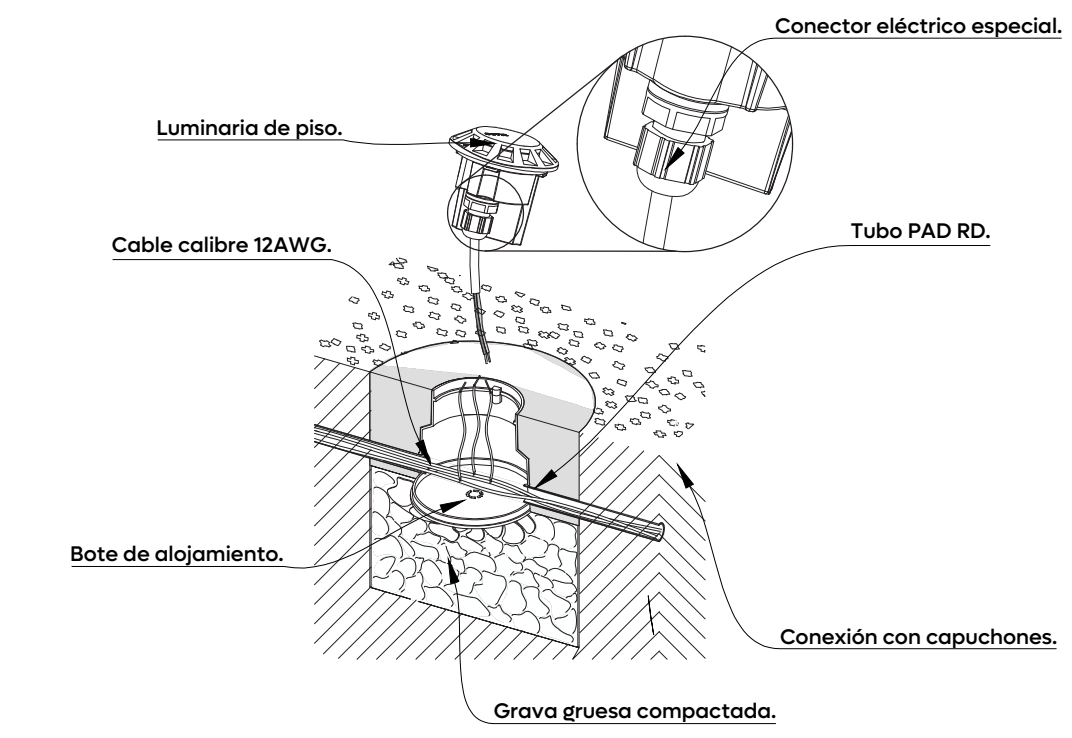
01 Planta general iluminación exterior
IE-07 Esc. 1:250



09 Detalle instalación para luminaria
IE-07 S/E



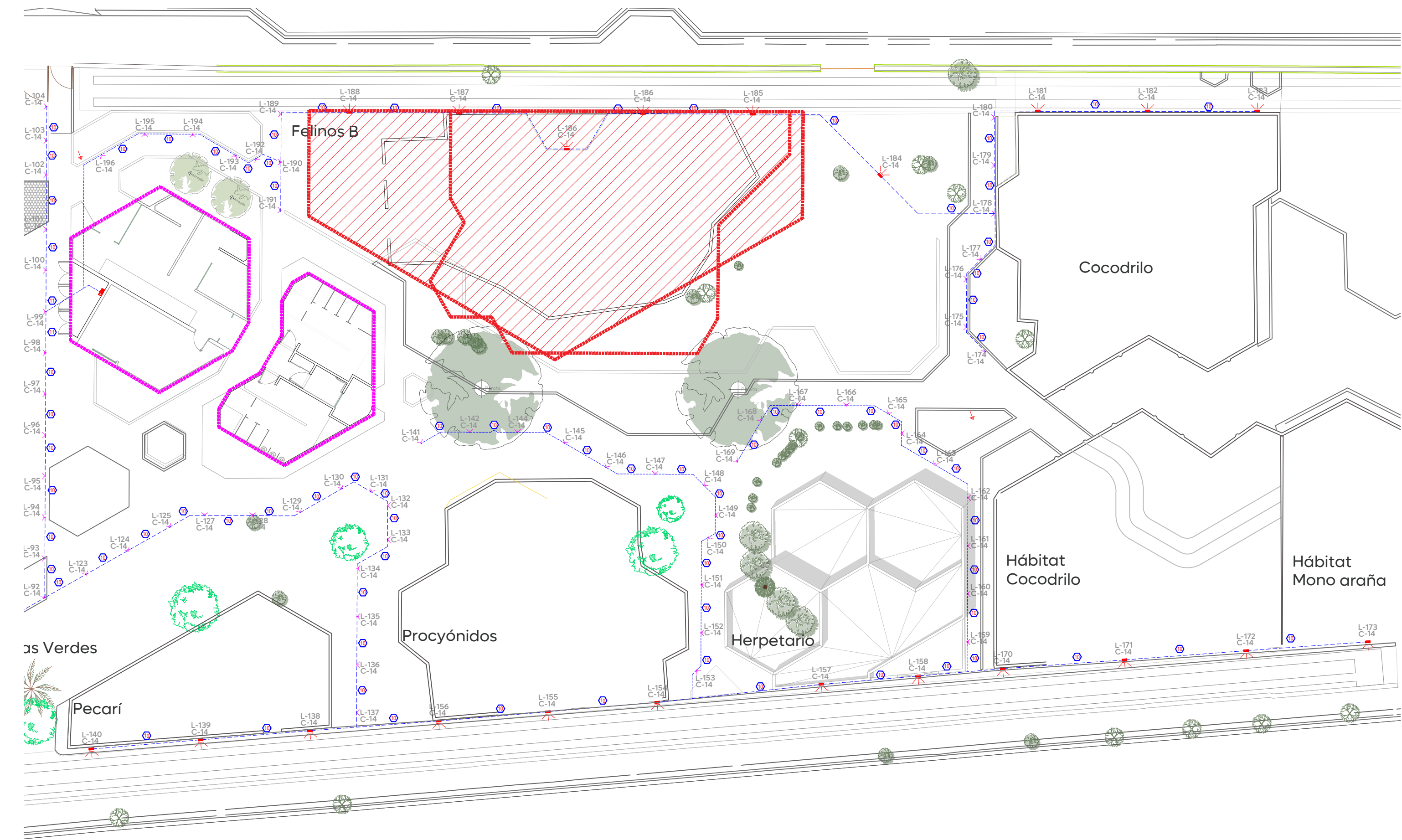
03 Nomenclatura para luminarias
IE-07 S/E



08 Detalle instalación para luminaria
IE-07 S/E

CÉDULA DE CABLEADO					
No.	FASES Y REGRESOS mm² (AWG)	NEUTRO mm² (AWG)	PUESTA TIERRA mm² (AWG) DESNUDO A AISLADO	TUBERÍA (mm) Ø	MATERIALES CANALIZ. CONDUCT.
1	1-3.31(12)	1-3.31(12)	1-3.31(12)A	13(1/2")	GPD(EMT) COBRE
2	2-3.31(12)	1-3.31(12)	1-3.31(12)A	19(3/4")	GPD(EMT) COBRE
3	3-3.31(12)	1-3.31(12)	1-3.31(12)A	19(3/4")	GPD(EMT) COBRE
4	4-3.31(12)	1-3.31(12)	1-3.31(12)A	25(1")	GPD(EMT) COBRE
5	5-3.31(12)	1-3.31(12)	1-3.31(12)A	25(1")	GPD(EMT) COBRE
1	1-5.26(10)	1-5.26(10)	1-5.26(10)A	13(1/2")	PVC COBRE
2	2-5.26(10)	1-5.26(10)	1-5.26(10)A	19(3/4")	PVC COBRE
3	3-5.26(10)	1-5.26(10)	1-5.26(10)A	25(1")	PVC COBRE
2	2-5.28(10)	1-5.28(10)	1-5.28(10)A	19(3/4")	GPD(EMT) COBRE
1	1-3.31(12)	1-3.31(12)	1-3.31(12)A	13(1/2")	PVC COBRE
2	2-3.31(12)	1-3.31(12)	1-3.31(12)A	19(3/4")	PVC COBRE
1	1-8.37(8)	1-8.37(8)	1-8.37(8)	19(3/4")	PVC COBRE
2	2-5.26(10)	1-5.26(10)	1-5.26(10)A	19(3/4")	GPD(EMT) COBRE
3	3-21.2(4)	1-21.2(4)	1-21.2(4)	38(1 1/2")	GPD(EMT) COBRE
2	2-8.37(8)	1-8.37(8)	1-8.37(8)	19(3/4")	GPD(EMT) COBRE
3	3-8.37(8)	1-8.37(8)	1-8.37(8)	25(1")	PVC COBRE
3	3-21.2(4)	1-21.2(4)	1-21.2(4)	38(1 1/2")	GPD(EMT) COBRE
3	3-3.31(12)	1-3.31(12)	1-3.31(12)A	19(3/4")	PVC COBRE
4	4-3.31(12)	1-3.31(12)	1-3.31(12)A	25(1")	PVC COBRE

03 Cédula de cableado
IE-07 S/E



02 Planta general iluminación exterior
IE-07 Esc. 1:250

Infraestructura