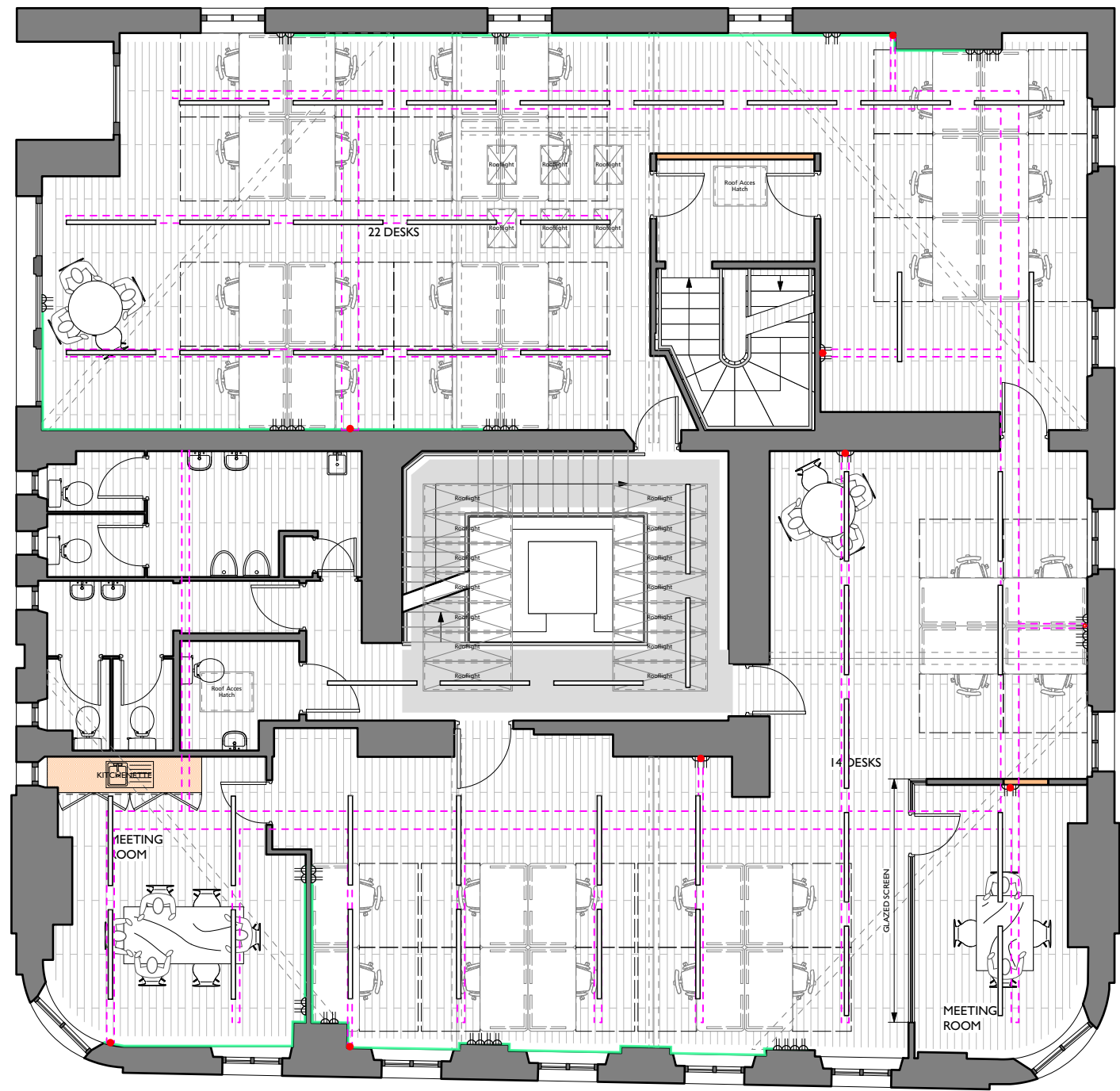
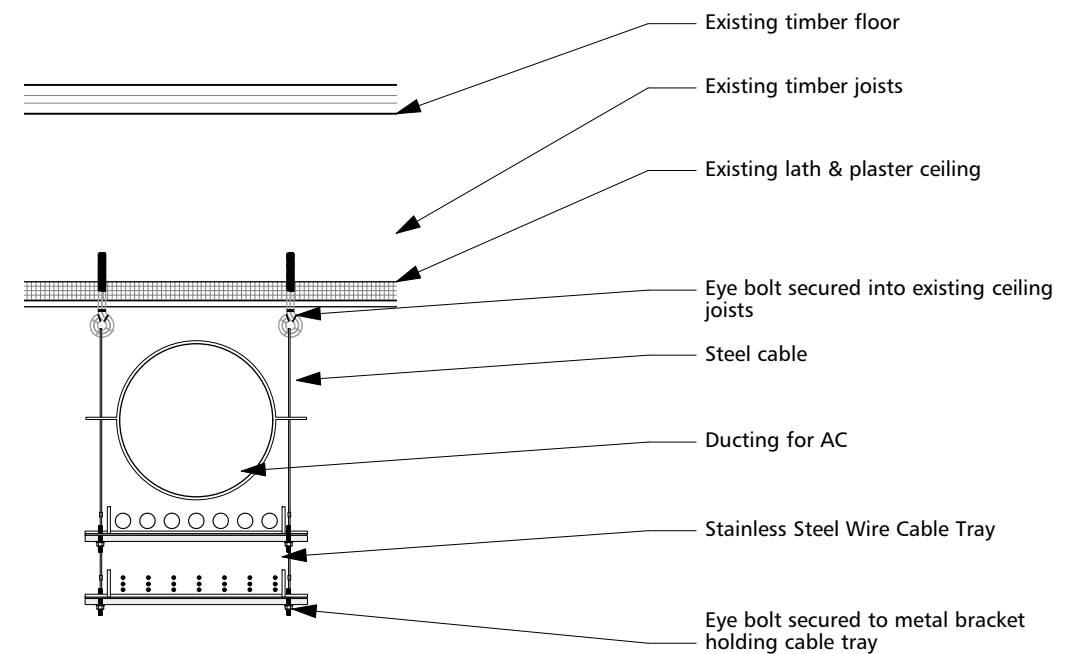
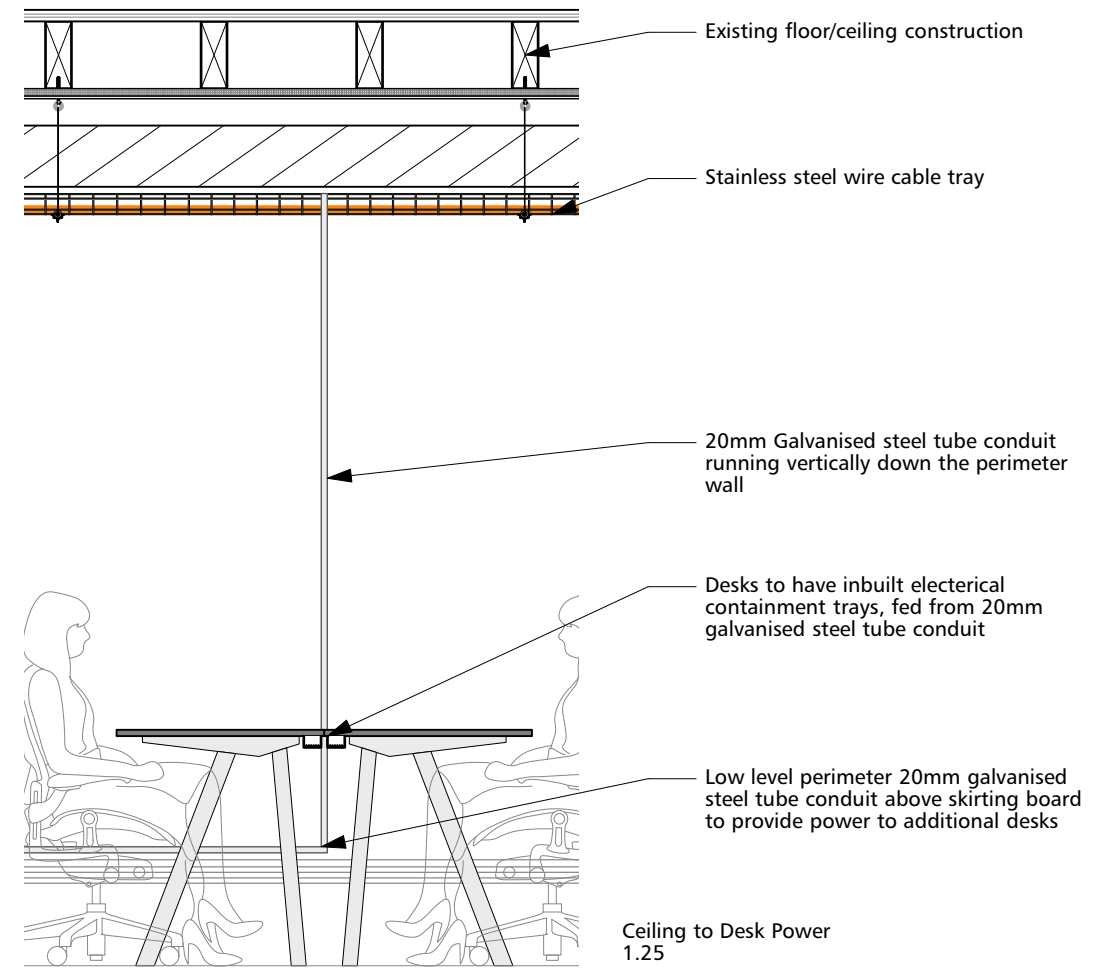




ELECTRICAL KEY

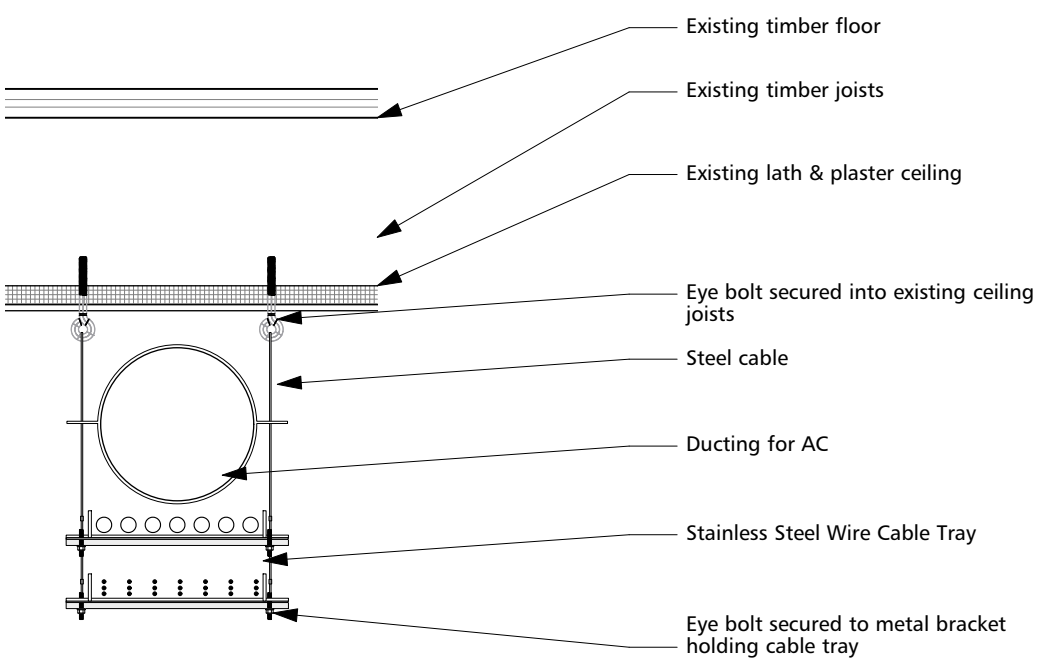
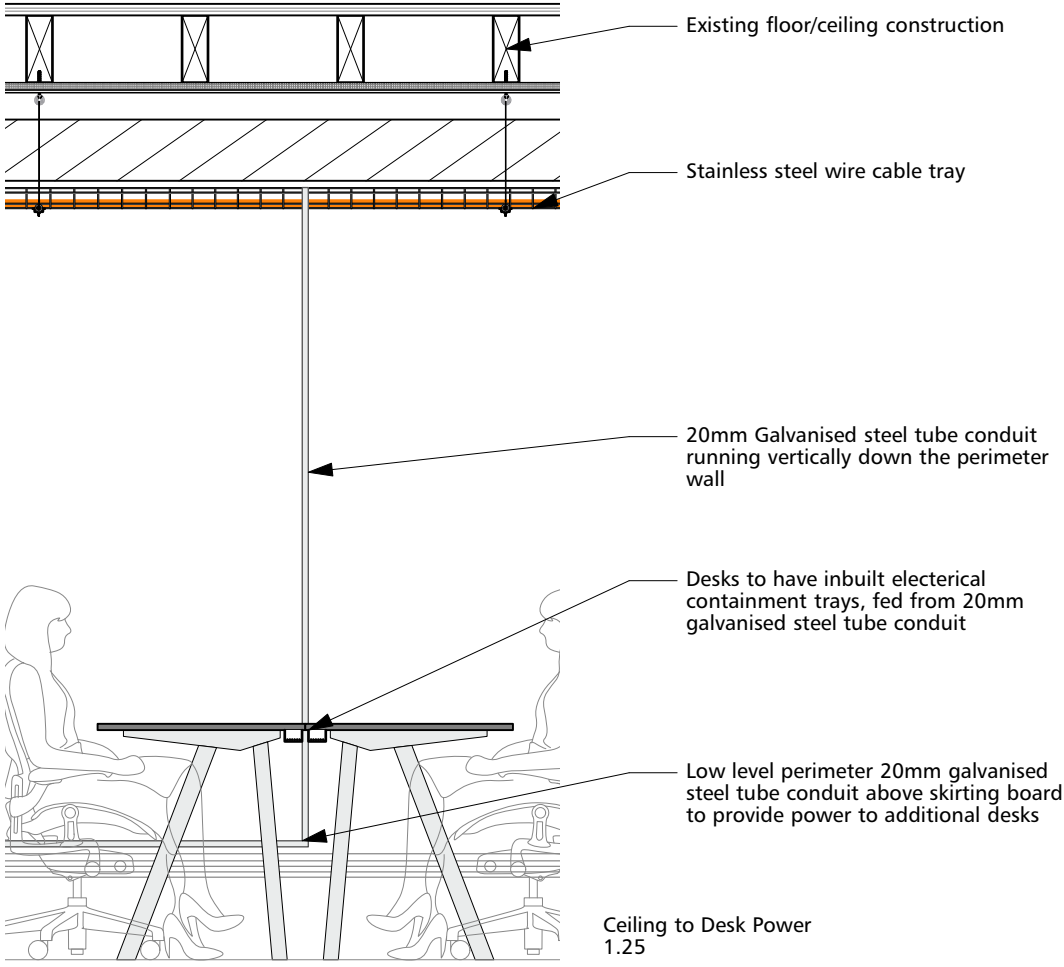
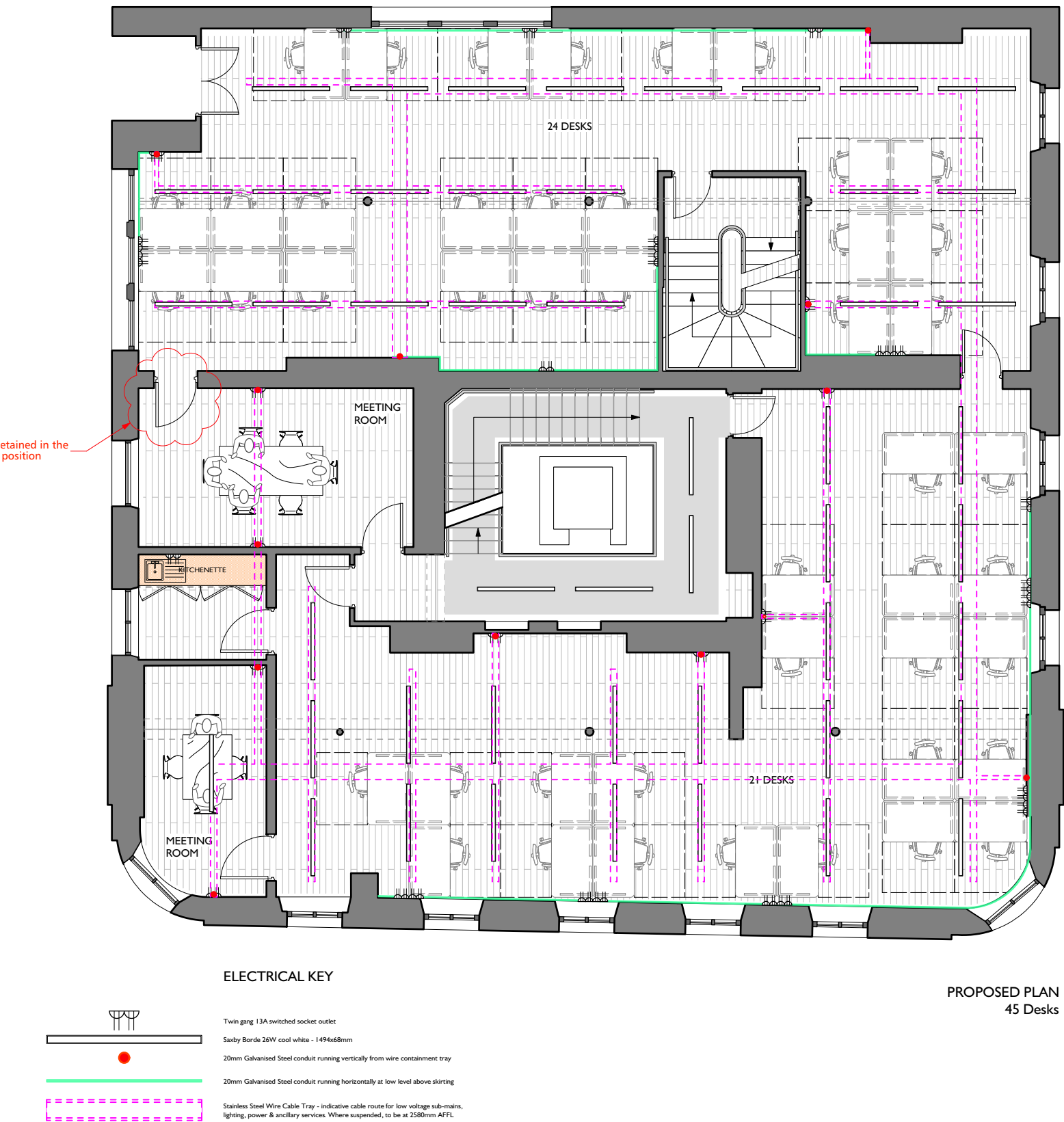
- Twin gang 13A switched socket outlet
- Saxby Borda 26W cool white - 149x68mm
- 20mm Galvanised Steel conduit running vertically from wire containment tray
- 20mm Galvanised Steel conduit running horizontally at low level above skirting
- Stainless Steel Wire Cable Tray - indicative cable route for low voltage sub-mains, lighting, power & ancillary services. Where suspended, to be at 250mm AFFL

PROPOSED PLAN
36 Desks

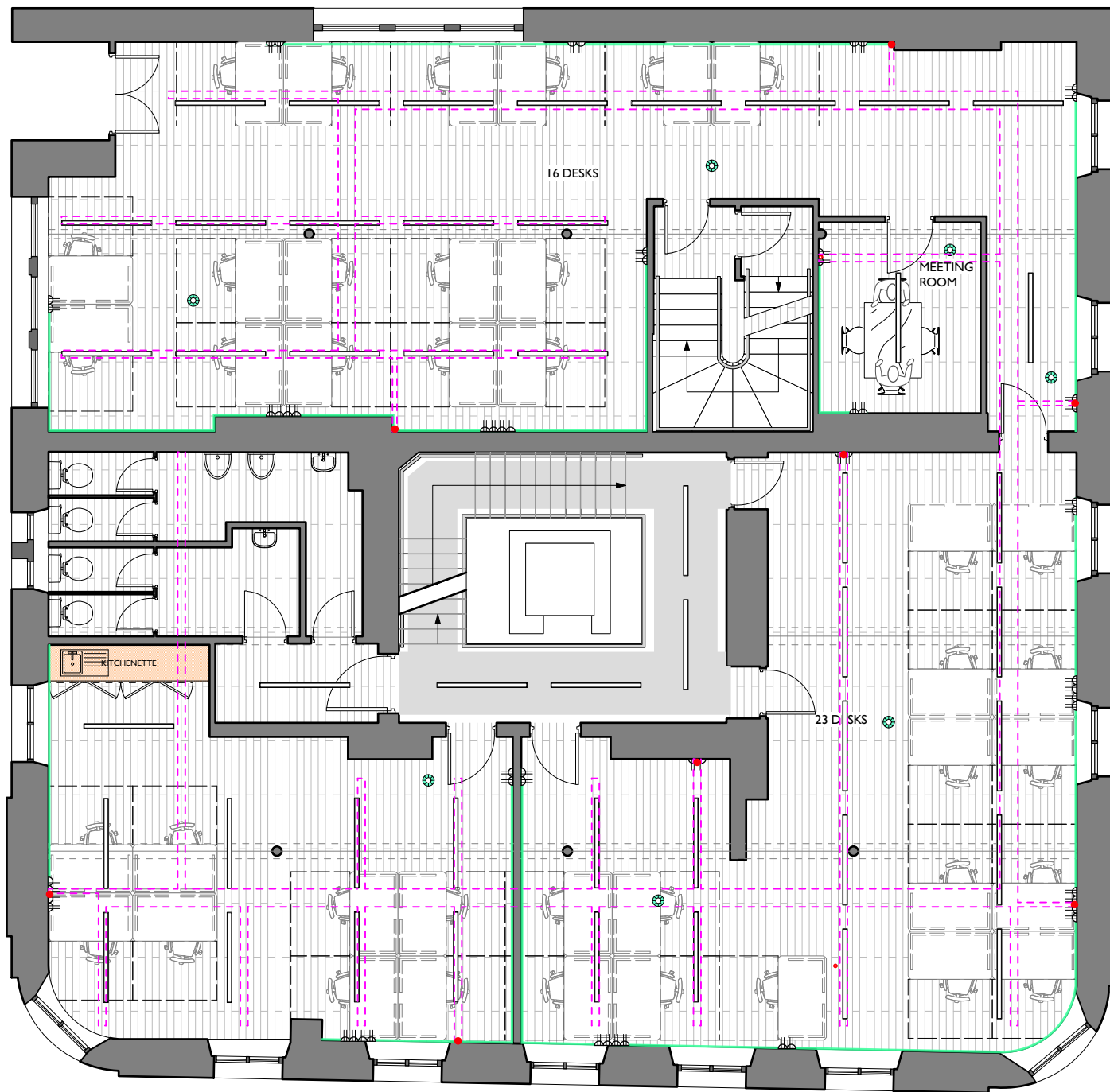


Section
1.10

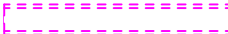
NB: cable trays can be stacked on same steel cable if further power is required



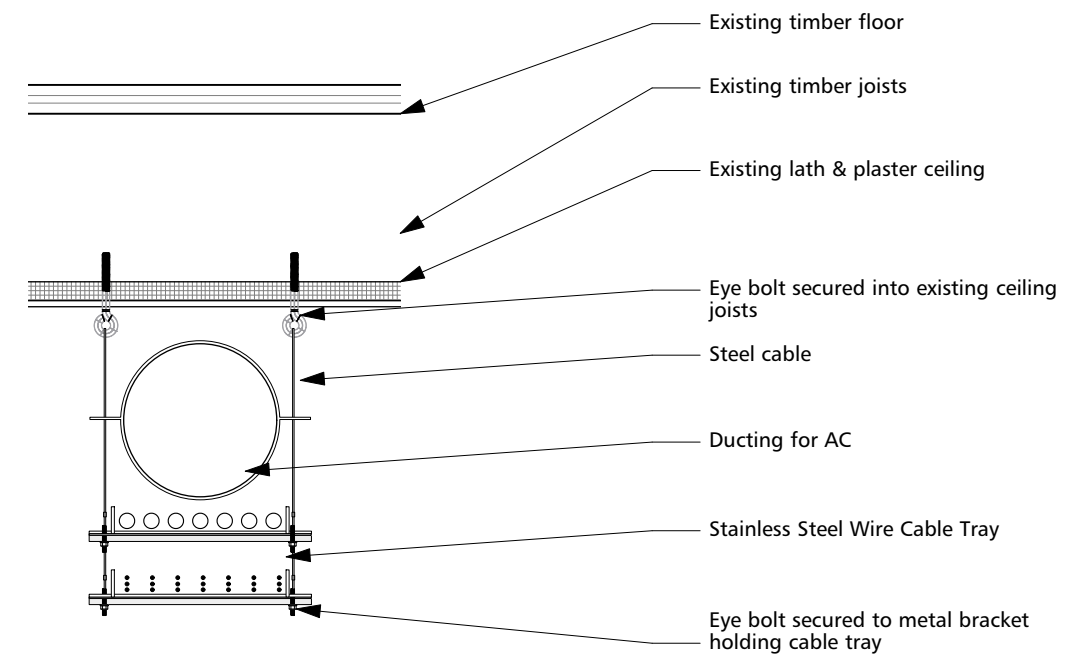
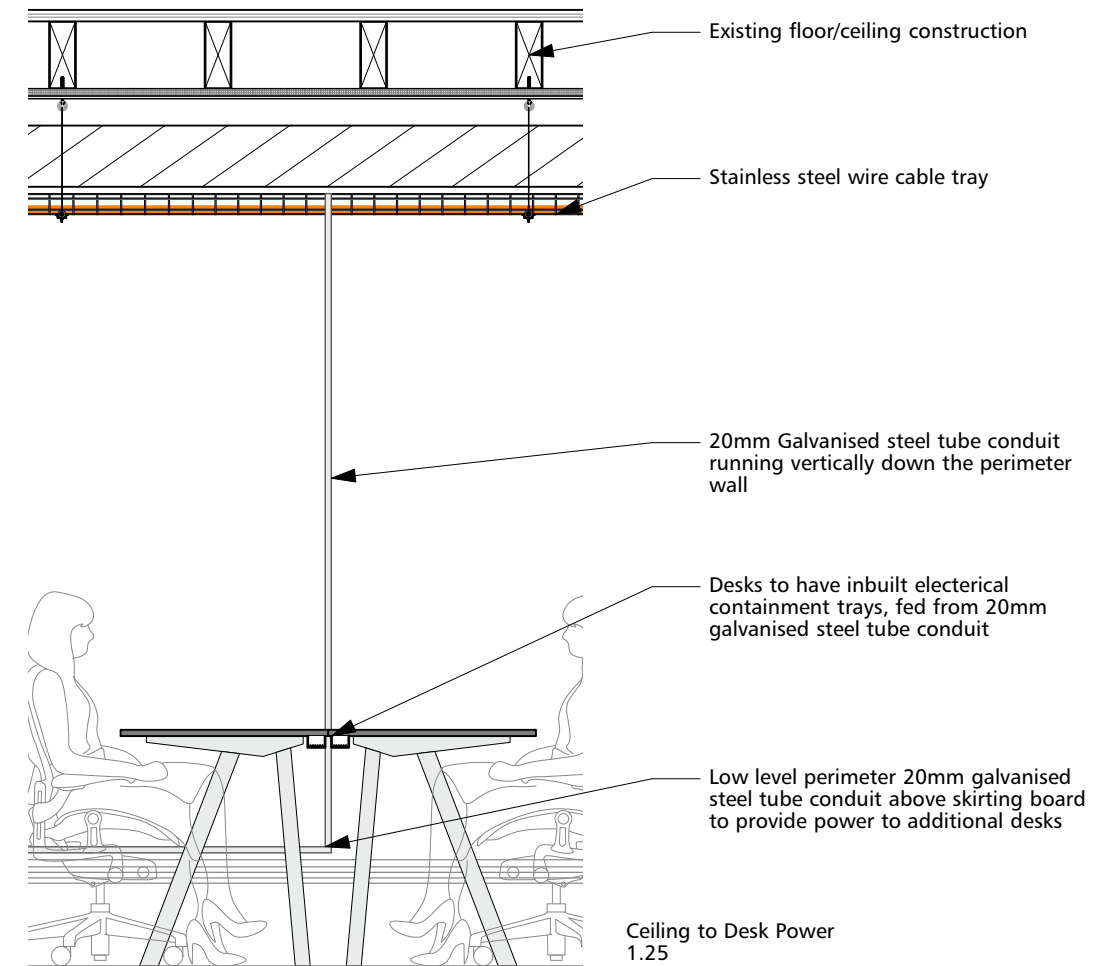
NB: cable trays can be stacked on same steel cable if further power is required



ELECTRICAL KEY

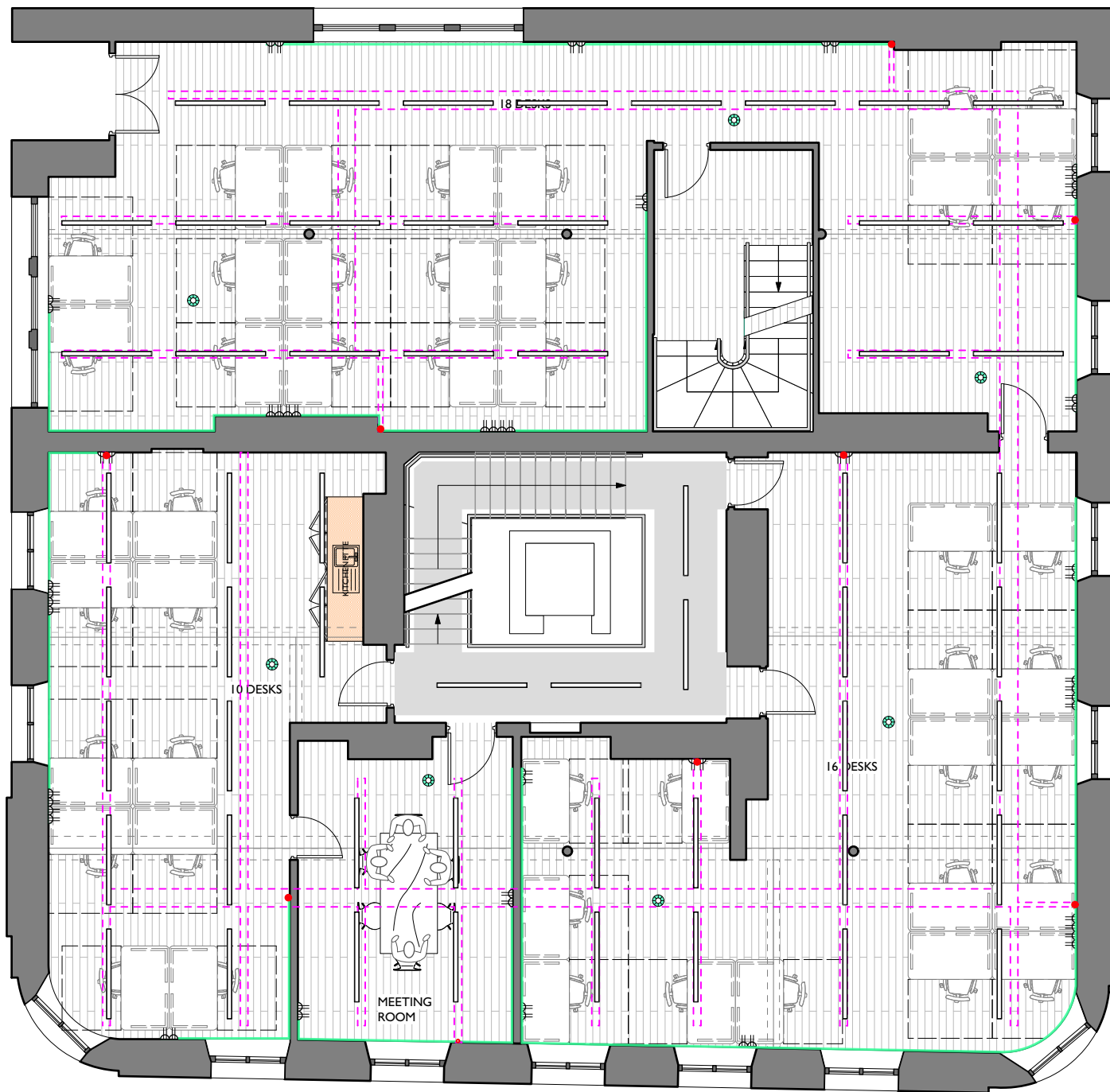
-  Twin gang 13A switched socket outlet
-  Saxby Borda 26W cool white - 1494x68mm
-  20mm Galvanised Steel conduit running vertically from wire containment tray
-  20mm Galvanised Steel conduit running horizontally at low level above skirting
-  Stainless Steel Wire Cable Tray - indicative cable route for low voltage sub-mains, lighting, power & ancillary services. Where suspended, to be at 250mm AFFL.

PROPOSED PLAN 39 Desks



Section 1.10

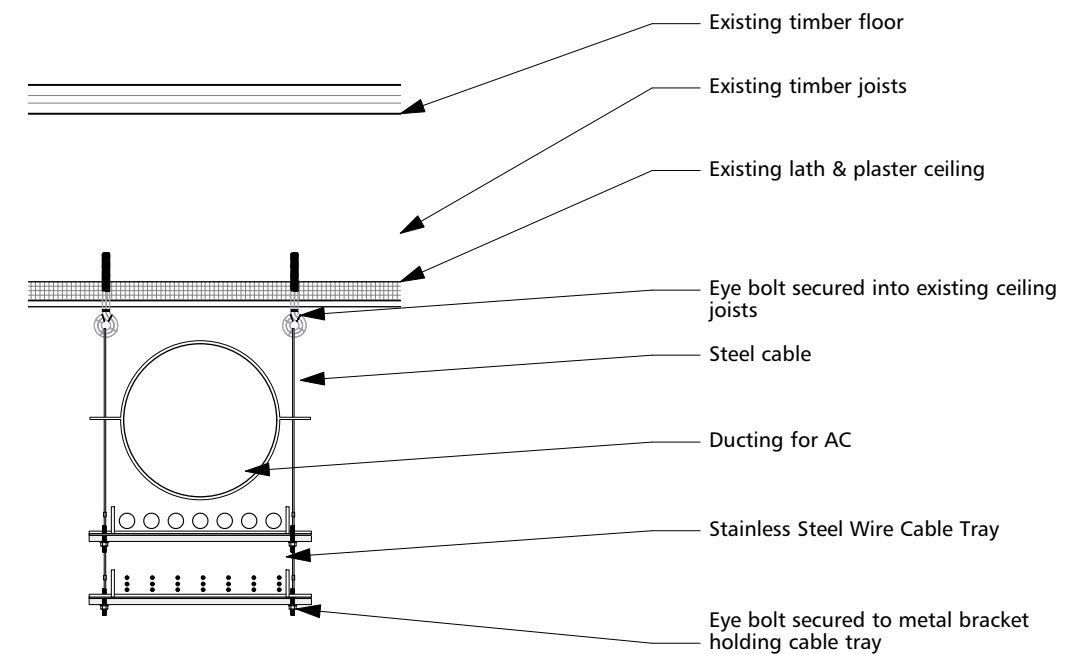
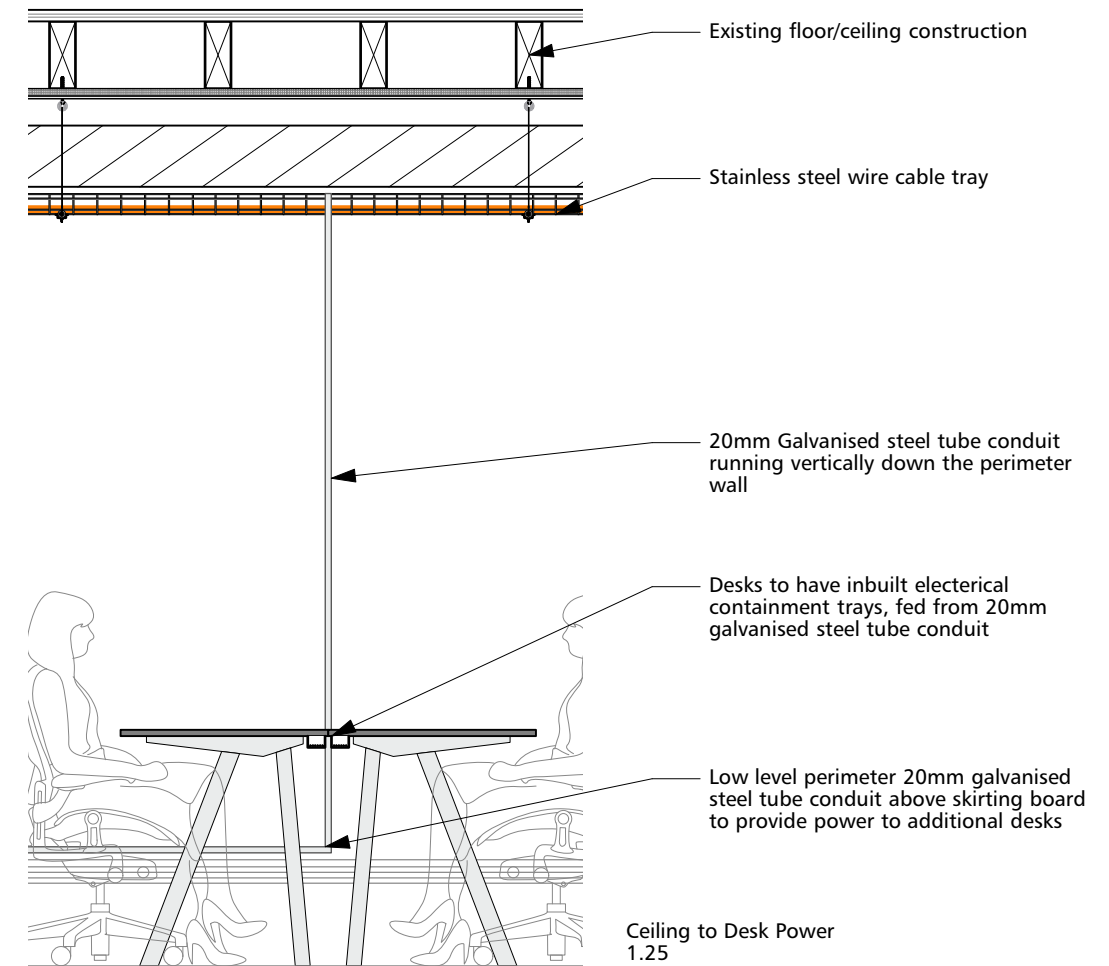
NB: cable trays can be stacked on same steel cable if further power is required



ELECTRICAL KEY

-  Twin gang 13A switched socket outlet
-  Saxby Borda 26W cool white - 1494x68mm
-  20mm Galvanised Steel conduit running vertically from wire containment tray
-  20mm Galvanised Steel conduit running horizontally at low level above skirting
-  Stainless Steel Wire Cable Tray - indicative cable route for low voltage sub-mains, lighting, power & ancillary services. Where suspended, to be at 250mm AFFL

PROPOSED PLAN
44 Desks



Section
1.10

NB: cable trays can be stacked on same steel cable if further power is required