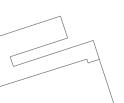
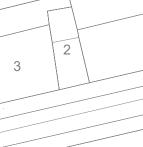


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- This is a performance drawing which should be used for guidance and pricing only.
  Construction/ working drawings are the sole responsibility of the constructor.

- This is a performance drawing which should be used for guidance and pricing only.
  Construction/ working drawings are the sole responsibility of the contractor.
  This drawing is to be read in conjunction with all relevant architects drawings, indicative survey drawings and mechanical & electrical services to be co-ordinated with all other trades, and to be agreed on site prior to installation.
  Electrical services to be co-ordinated with all other trades, and to be agreed on site prior to installation.
  The containment installation shall be surface mounted galvanised tranking, tray, ladder and conduit as required.
  All cabling shall be mechanically protected using this method from point to point with no breaks. Note requisite conduit to point to point with no breaks. Note requisite conduit co-ordination of the that conduits are not shown.
  The contractor shall include for supply, planning and co-ordination of the conduit installation.
  Tray & trunking droppers headers & risers are not shown. The contractor shall include for all tray & trunking drops.
  Main cable containment routes only, are shown. The contractor shall include for all diftional branch (secondary) cable containment as necessary to complete the installation.
  Areas shatches to be provided every fim in plasterboard ceilings and areas where removable ceilings are not present.
  Where systems & power cables cross over, they shall do so within cable tray? baskets/ ladders and they shall at no point core in contact with each other.
  An minimum of 150mm height shall be instantianed between harizontal containment routes where they cross over.
  All containment unistrut supports shall be capped and fixed using unistrut bracketry, nuts and washers.
  Containment shall be supported at a minimum of 1200mm centers on the horizontal and vertical planes.
  All containment truns shall be
- Symbols Reference:

Building mounted street light

Pole mounted street light



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