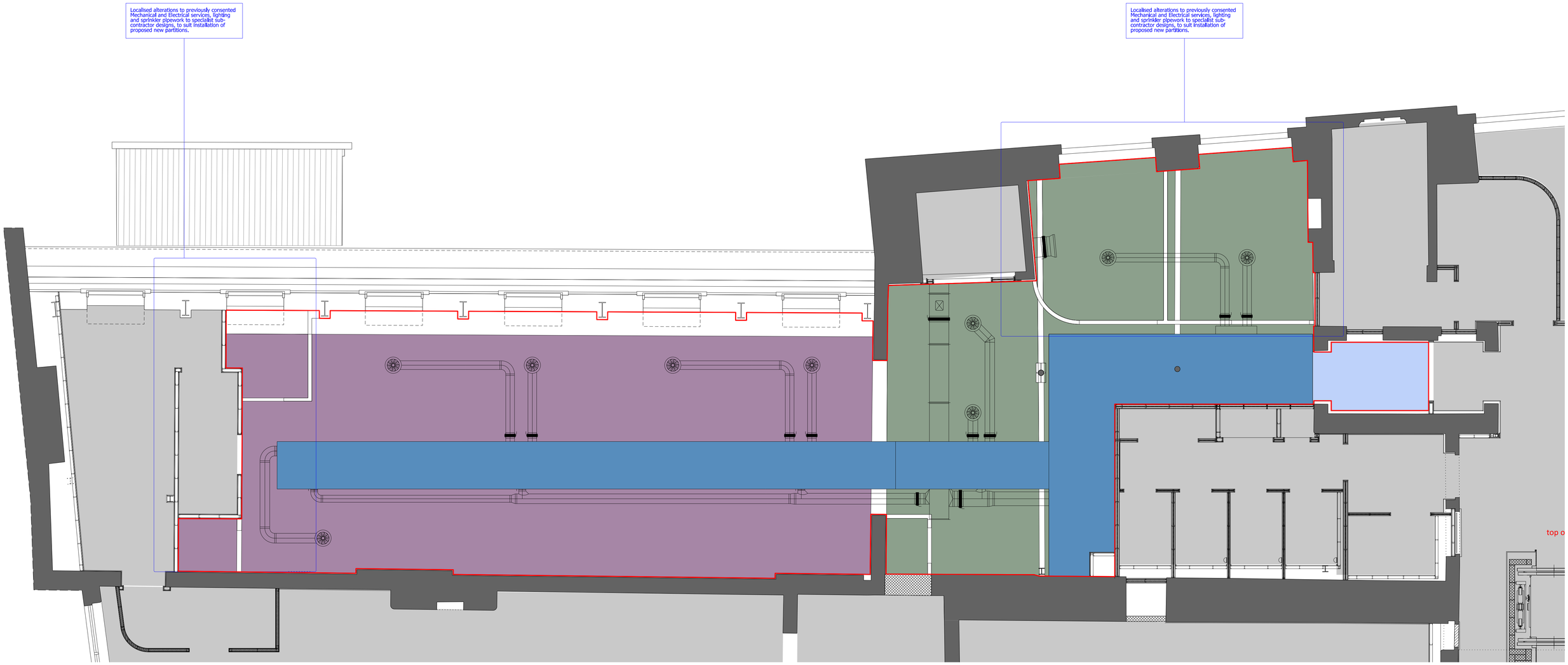

KEY:

CEILING TYPES

- Original floor/mill boards to be cleaned, repaired, limewash finish applied
- Original painted timber boarding to underside of stairs to be cleaned, repaired and decorated paint finish applied.
- CT01 - K10 / 220
  Plasterboard ceiling on MF system
  1 x 12.5mm Gyproc WallBoard
- CT02 - K10 / 221
  Suspended plasterboard ceiling raft on MF system
  1 x 12.5mm Gyproc WallBoard
- CT03 - K10 / 222
  Plasterboard ceiling to pitched roof structure
  1 x 12.5mm Gyproc WallBoard / 50mm Insulation
- CT04 - K10 / 223
  Plasterboard ceiling (under drawing of existing ceiling)
  1 x 12.5mm Gyproc WallBoard direct fix
- CT05 - K10 / 224
  Plasterboard ceiling on MF system (acoustic) (60 mins fire)
  3 x 15mm Gyproc SoundBloc / 100mm insulation
- CT06 - K10 / 225
  Plasterboard ceiling on MF system (acoustic)
  2 x 12.5mm Gyproc SoundBloc
- CT07 - K10 / 226
  Plasterboard ceiling to pitched roof structure (acoustic)
  2 x 15mm Gyproc SoundBloc / 50mm Insulation
- CT08 - K10 / 227
  Plasterboard ceiling on MF system (60 mins fire)
  2 x 12.5mm Gyproc FireLine / 100mm insulation
- CT09 - K10 / 228
  Plasterboard ceiling lining (60 mins fire)
  2 x 12.5mm Gyproc Glasroc F MultiBoard
- CT10 - K10 / 229
  Plasterboard ceiling on MF system (120 mins fire)
  3 x 10mm Gyproc Glasroc F MultiBoard
- CT11 - K40 / 135
  Suspended troldtekt acoustic ceiling tiles on MF system
- CT12 - K40 / 136
  Suspended ceilling raft - Troldtekt panels with secondary framing and perimeter metal fascia/trim
- CT13 - K40 / 137
  Plasterboard ceiling on top hat sections (60 mins fire)
  2 x 12.5mm Gyproc FireLine
- Plasterboard ceiling on MF system suspended below fire/acoustic ceiling.
  1 x 12.5mm Gyproc WallBoard
- 60 minute fire protection to full extent of floor structure/soffit above a separate MF suspended ceiling (2 x 12.5mm GypRoc FireLine direct fixed with 50/50 staggered joints)
- CT05 ceiling suspended on MF system below CT08 in gym demise (TBC Cat B / tenant fit out)
- additional fire stopping as P12
  note: all 'base' build fire stopping is to be as P12 (and is not indicated)
  the line as indicated is for additional fire stopping to facilitate potential future split suites
- L20 / 611
  Fire curtain concealed within plasterboard bulkhead (120 mins fire)

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revision notes
rev P01 - 2024-12-20 - Issued for Listed Building Consent

project	40-46 Princess Street	**drawing title**	Proposed Fit-out: RCP - Suite 8.2 (Eastern Building)
client	Wittington Investment Properties	**drawing scale**	1:50 @ A1; 1:100 @ A3
job no.	0247	**drawing created**	December 2024
drawing no.	al(45)626	**drawing rev**	P01

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