



Ceiling Strategy Key

- CT01 - Existing exposed concrete soffit retained and repaired to SE details. Soffit to receive intumescent paint coating applied to manufacturers recommendations as NBS Z12/211. Colour TBC
- CT02 - Existing lath and plaster. Repaired as NBS M20/587 and to receive intumescent paint coatings to manufacturers recommendations as NBS Z12/212. Colour TBC
- CT03 - Existing lath and plaster ceiling repaired as NBS M20/340
- CT04 - Existing Timberboarding and steel encasement repaired and intumescent painted as NBS Z12/213
- CT05 - New Plasterboard ceiling with Exposed steelwork with intumescent paint as NBS M61/120
- CT06 - New 2no 15mm MR plasterboard soffit to acoustic suspended ceiling, level TBC
- CT07 (RT01) - All existing ceilings to be removed - insulated between and below rafters - see roof drawing LRFS-PUR-01-RF-DR-A-3500, 3501
- CT07A (RT03) - Insulated at between and under rafters with resilient ceiling - see roof drawing LRFS-PUR-01-RF-DR-A-3500, 3501
- CT08 - 120mm fire ceiling to substation
- CT09 - Intumescent paint to underside of metal soffit
- CT09A - Intumescent paint to underside of metal soffit and acoustic ceiling
- CT10 - New suspended plasterboard and timber panelled ceiling
- Paving lights works as per drawing LRFS-PUR-01-ZZ-DR-A-3512
- Soffit tbc.
- Glazed Canopy
- Downstand beams
- Exposed timber truss or purlin
- New floor above - see detail proposals
- (2700) Approximate proposed finished ceiling height

Notes:
Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

Notes:
All compartment floors to achieve 60mins fire protection from the underside.

All exposed structural steelwork to be stripped and painted with intumescent paint to achieve 60min fire protection. Please refer to ceiling types drawing 2255, 2256 and 2257 for details.

For concrete repairs see structural engineer details.
For lath and plaster repairs locations see detail reflected ceiling plans.
For floor types see dwgs LRFS-PUR-01-ZZ-DR-A-2210 & 2211
NBS Specification LRFS-PUR-01-ZZ-SP-A-0002

Downstand beams - concrete encased or exposed steel marked on RCP where known. Do not measure from plans.

All proposed ceiling heights stated are approximate and will depend on proposed finishes (tbc) and M&E requirements.

Retain all existing cornices where possible, even if not shown on ceiling plan.

Ceiling access hatched required to plasterboard ceilings with M&E kit above, locations tbc as NBS L20/640

Rev 6:
Approx proposed ceiling heights added
Review of proposed finishes to client requirements - on going coordination
Downstand beams added where known

4	02/10/2020	ISSUED FOR W64
5	15/01/2021	ISSUED FOR TENDER
6	15/02/2021	ISSUED FOR W64

REV	DATE	DESCRIPTION
-----	------	-------------

CLIENT
Allied London

PROJECT
London Road Fire Station

JOB NUMBER
240242

TITLE
Basement Ceiling Plan Strategy

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	15/02/2021 11:38:44	SA	TB

REV
6

SUITABILITY/REASON FOR ISSUE
S4 - WS4 ISSUE

DRAWING NUMBER
LRFS-PUR-01-B1-DR-A-2250

St James', 79 Oxford Street, Manchester, M1 4FQ
© PURCELL 2019. PURCELL © IS THE TRADING NAME OF PURCELL ARCHITECTURE LTD.