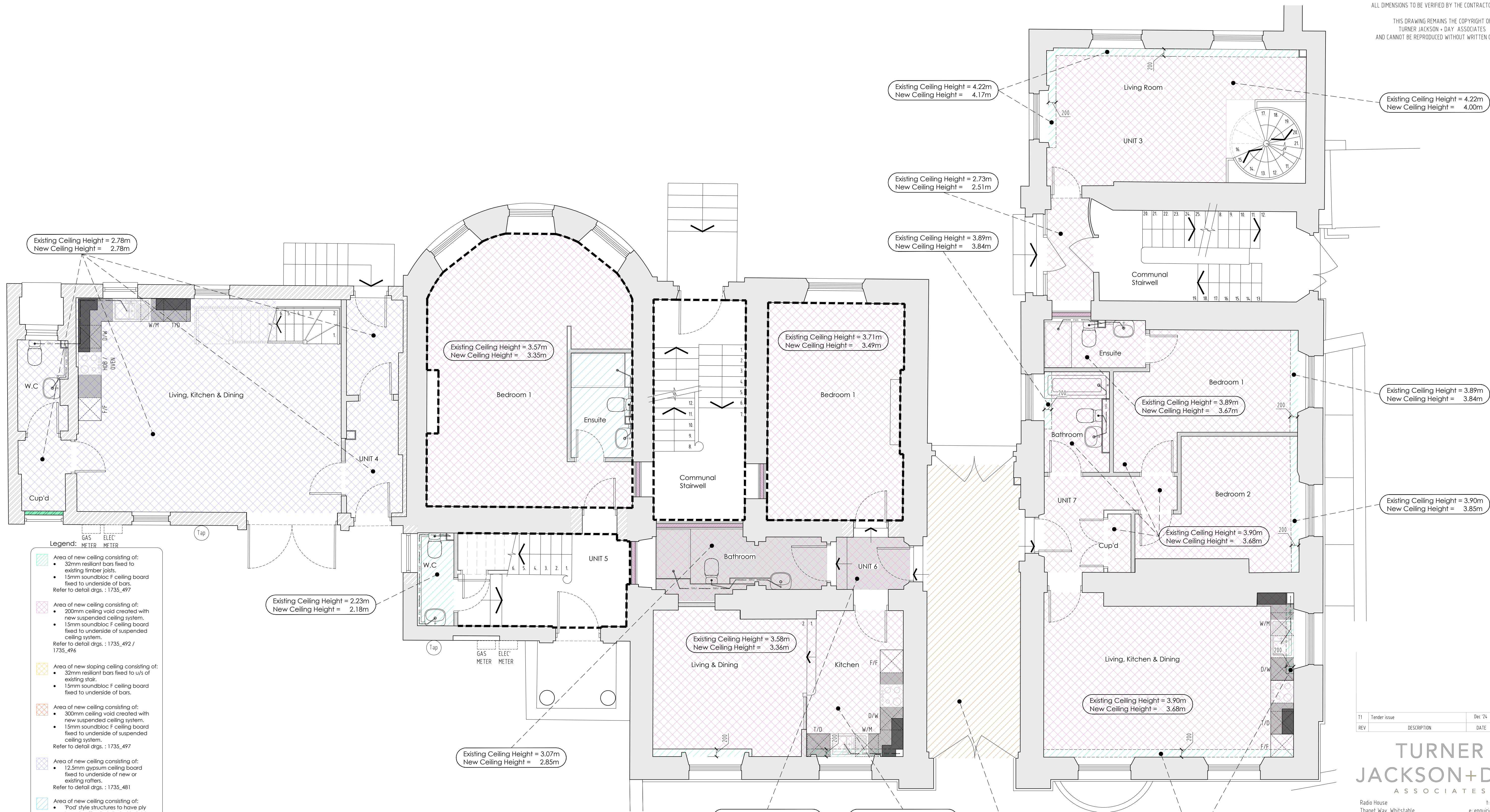


DO NOT SCALE FROM THIS DRAWING - REPORT ANY DISCREPANCIES TO DESIGNER PRIOR TO COMMENCING WORKS

ALL DIMENSIONS TO BE VERIFIED BY THE CONTRACTOR ON SITE

THIS DRAWING REMAINS THE COPYRIGHT OF
TURNER JACKSON + DAY ASSOCIATES
AND CANNOT BE REPRODUCED WITHOUT WRITTEN CONSENT



Existing Ceiling Height = 2.78m
New Ceiling Height = 2.78m

Existing Ceiling Height = 4.22m
New Ceiling Height = 4.17m

Existing Ceiling Height = 4.22m
New Ceiling Height = 4.00m

Existing Ceiling Height = 2.73m
New Ceiling Height = 2.51m

Existing Ceiling Height = 3.89m
New Ceiling Height = 3.84m

Existing Ceiling Height = 3.57m
New Ceiling Height = 3.35m

Existing Ceiling Height = 3.71m
New Ceiling Height = 3.49m

Existing Ceiling Height = 3.89m
New Ceiling Height = 3.84m

Existing Ceiling Height = 3.89m
New Ceiling Height = 3.67m

Existing Ceiling Height = 3.90m
New Ceiling Height = 3.85m

Existing Ceiling Height = 3.90m
New Ceiling Height = 3.68m

Existing Ceiling Height = 2.23m
New Ceiling Height = 2.18m

Existing Ceiling Height = 3.58m
New Ceiling Height = 3.36m

Existing Ceiling Height = 3.07m
New Ceiling Height = 2.85m

Existing Ceiling Height = 3.58m
New Ceiling Height = 3.36m

Existing Ceiling Height = 3.92m
New Ceiling Height = 3.70m

Existing Ceiling Height = 4.35m
New Ceiling Height = -

Existing Ceiling Height = 3.90m
New Ceiling Height = 3.85m

- Legend:** METER METER
- Area of new ceiling consisting of:
 - 32mm resilient bars fixed to existing timber joists.
 - 15mm soundbloc F ceiling board fixed to underside of bars.Refer to detail drgs.: 1735_497
 - Area of new ceiling consisting of:
 - 200mm ceiling void created with new suspended ceiling system.
 - 15mm soundbloc F ceiling board fixed to underside of suspended ceiling system.Refer to detail drgs.: 1735_492 / 1735_496
 - Area of new sloping ceiling consisting of:
 - 32mm resilient bars fixed to u/s of existing stair.
 - 15mm soundbloc F ceiling board fixed to underside of bars.
 - Area of new ceiling consisting of:
 - 300mm ceiling void created with new suspended ceiling system.
 - 15mm soundbloc F ceiling board fixed to underside of suspended ceiling system.Refer to detail drgs.: 1735_497
 - Area of new ceiling consisting of:
 - 12.5mm gypsum ceiling board fixed to underside of new or existing rafters.Refer to detail drgs.: 1735_481
 - Area of new ceiling consisting of:
 - "Pod" style structures to have ply board ceiling installed at height of 2350mm from FFL.Refer to detail drgs.: 1735_498
 - Area of existing arched ceiling. Ceiling to be made good and treated with fire resistant paint to achieve 60minutes fire rating.
 - Area where there are varying ceiling heights. Further investigation required on site.
- Existing ceiling cornice to be retained and protected during all construction works.
Where applicable, cornice's to be covered (but not altered) by new ceiling treatments.
- New ceiling cornice to match existing exposed cornice. Moulding of existing required to match profile.
- Note**
All staircase areas are to retain existing ceiling unless noted otherwise. Ceilings to be made good and re-decorate as required.

T1	Tender issue	Dec '24	RG
REV	DESCRIPTION	DATE	BY CHD

TURNER JACKSON+DAY ASSOCIATES

Radio House
Thanet Way, Whitstable
Kent CT15 3DX
1: 01227 261453
e: enquiries@tjda.co.uk
www.turnerjacksonday.co.uk

client details
Custom House (Gravesend) Limited

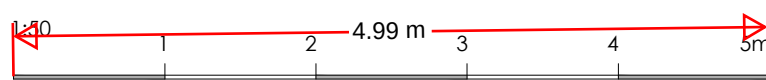
project details
Custom House
The Terrace, Gravesend, DA12 2DE

drawing title
Ceiling Treatment Plan
Upper Ground Floor

date scale drawn by checked by
Dec '24 1:50 NS

project no: 1735 drawing no: 1171 revision: T1

Upper Ground Floor Plan



TENDER