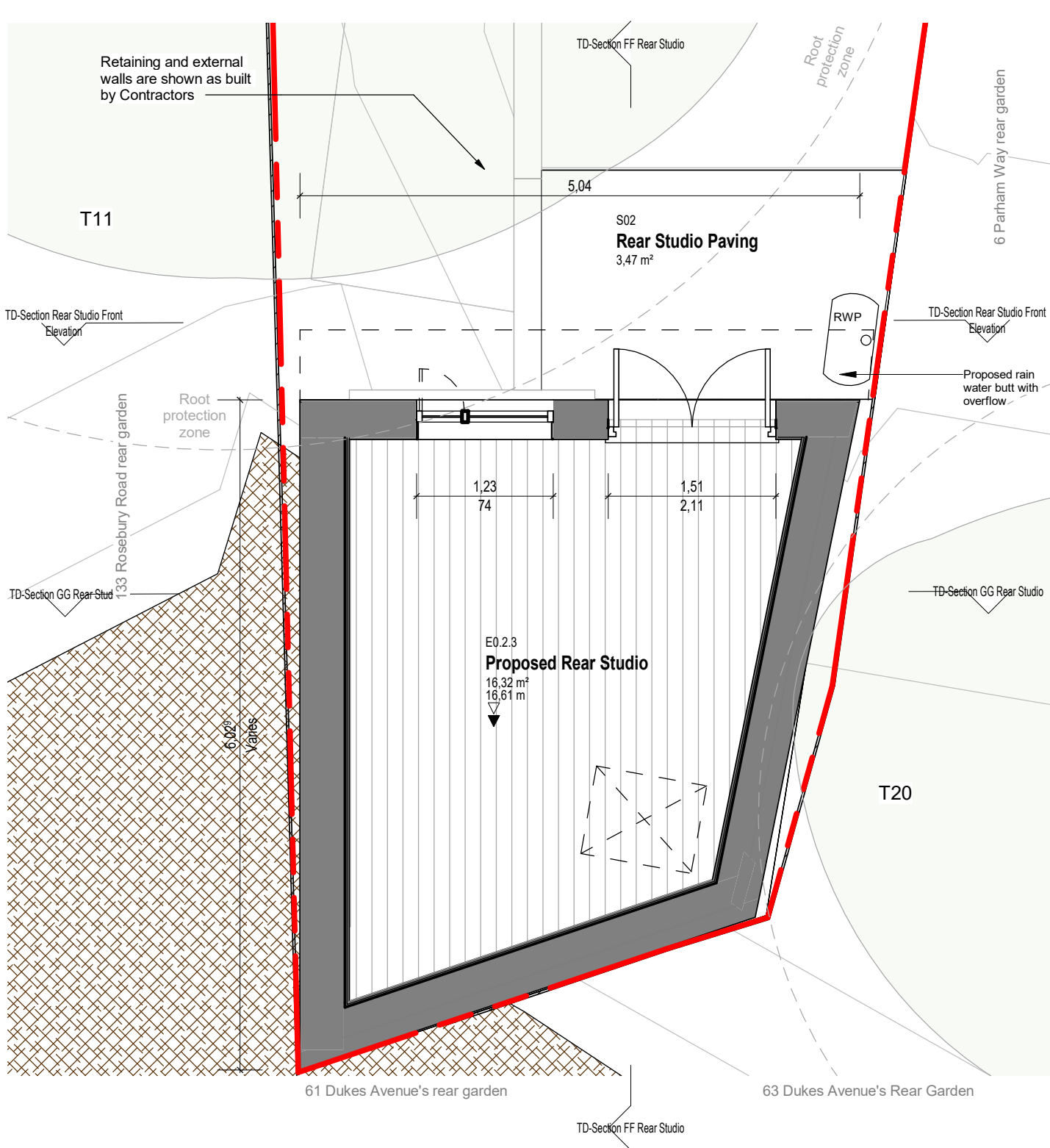
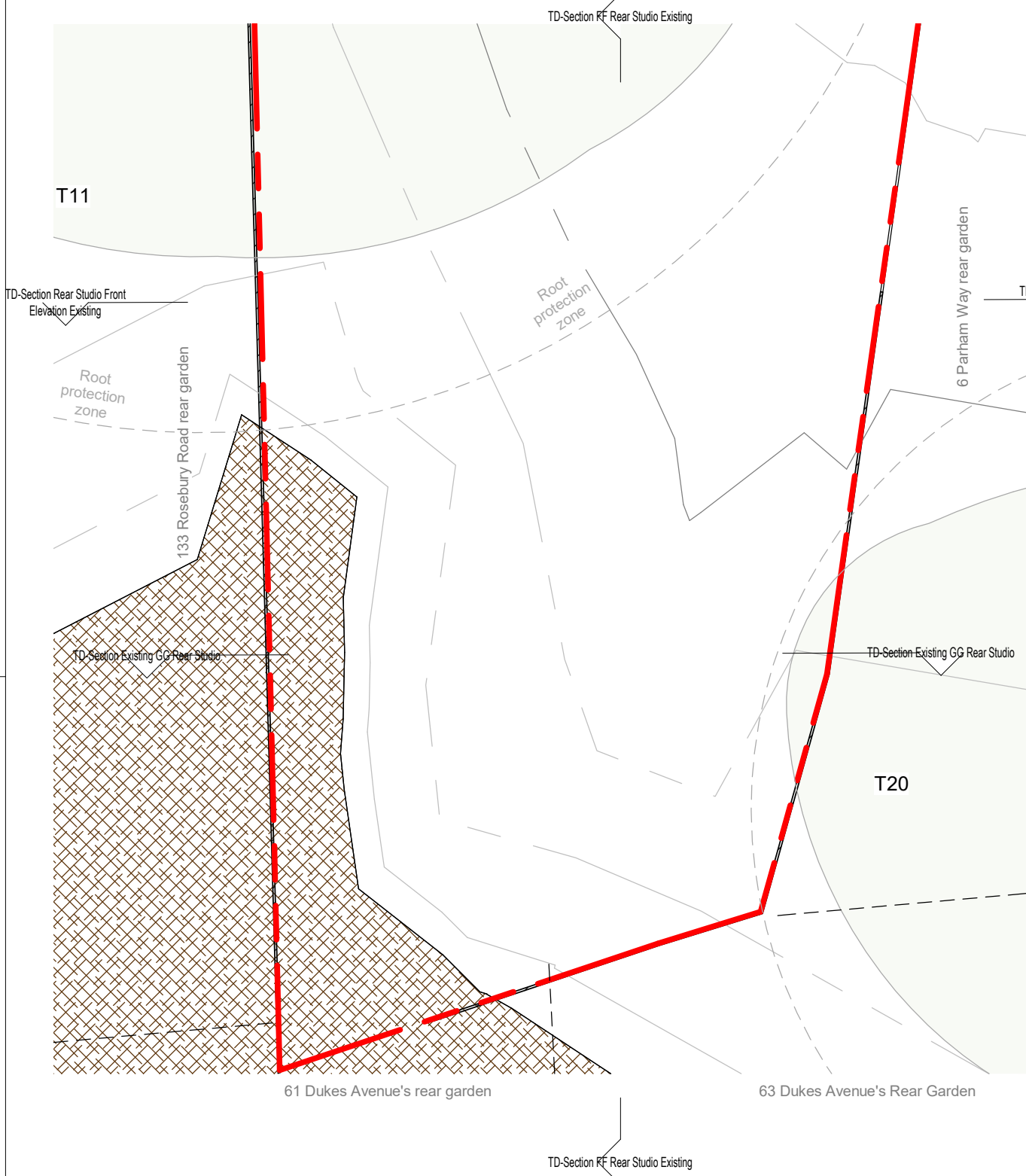






studio 8FOLD Ltd
Unit G1 B2, Stamford Works
3 Gillett Street
London, N16 8JH,
United Kingdom
tel (+44) 020 3640 7106
hello@studio8fold.com

No.	Description	Date
P1	Planning Revision: Increased depth of Roof for increased SUD's Capacity	10.03.2023

Client:
MS & TD
8 Parham Way
London
N10 2AT

Key :


GRAPHIC SCALE 1:50



133-S8F-CC-P-991-05
PROJECTOR STAGE PHASE NUMBER

Drawing: **Rear Studio - Ground Floor Existing & Proposed**

Project: New Roots
Address.: 8 Parham Way, London, N10 2AT

Drawn by: AS

Date: 21/04/2022

Scale: 1 : 50

Format: DIN A3

0.420 x 0.297 = 0.12 m²

GENERAL NOTES. All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings. Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions. Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions. This drawing to be read in conjunction with all relevant drawings, specifications and other Consultants' information. DO NOT SCALE FROM THIS DRAWING. This drawing is the property of studio 8FOLD.

0.420 x 0.297 = 0.12 m²



studio 8FOLD Ltd
Unit G1 B2, Stamford Works
3 Gillett Street
London, N16 8JH,
United Kingdom
tel (+44) 020 3640 7106
hello@studio8fold.com

No.	Description	Date
P1	Planning Revision: Increased depth of Roof for increased SUD's Capacity	10.03.2023

Client:

MS & TD
8 Parham Way
London
N10 2AT

Key :



GRAPHIC SCALE 1:50

133-S8F-CC-P-995-05

PROJECTOR STAGE PHASE NUMBER

Drawing: **Existing & Proposed Rear Studio Roof Plan**

Project: New Roots
Address.: 8 Parham Way, London, N10 2AT

Drawn by: AS
Date: 21/04/2022
Scale: 1 : 50
Format: DIN A3

GENERAL NOTES. All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings. Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions. Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions. This drawing to be read in conjunction with all relevant drawings, specifications and other Consultants' information. DO NOT SCALE FROM THIS DRAWING. This drawing is the property of studio 8FOLD.

