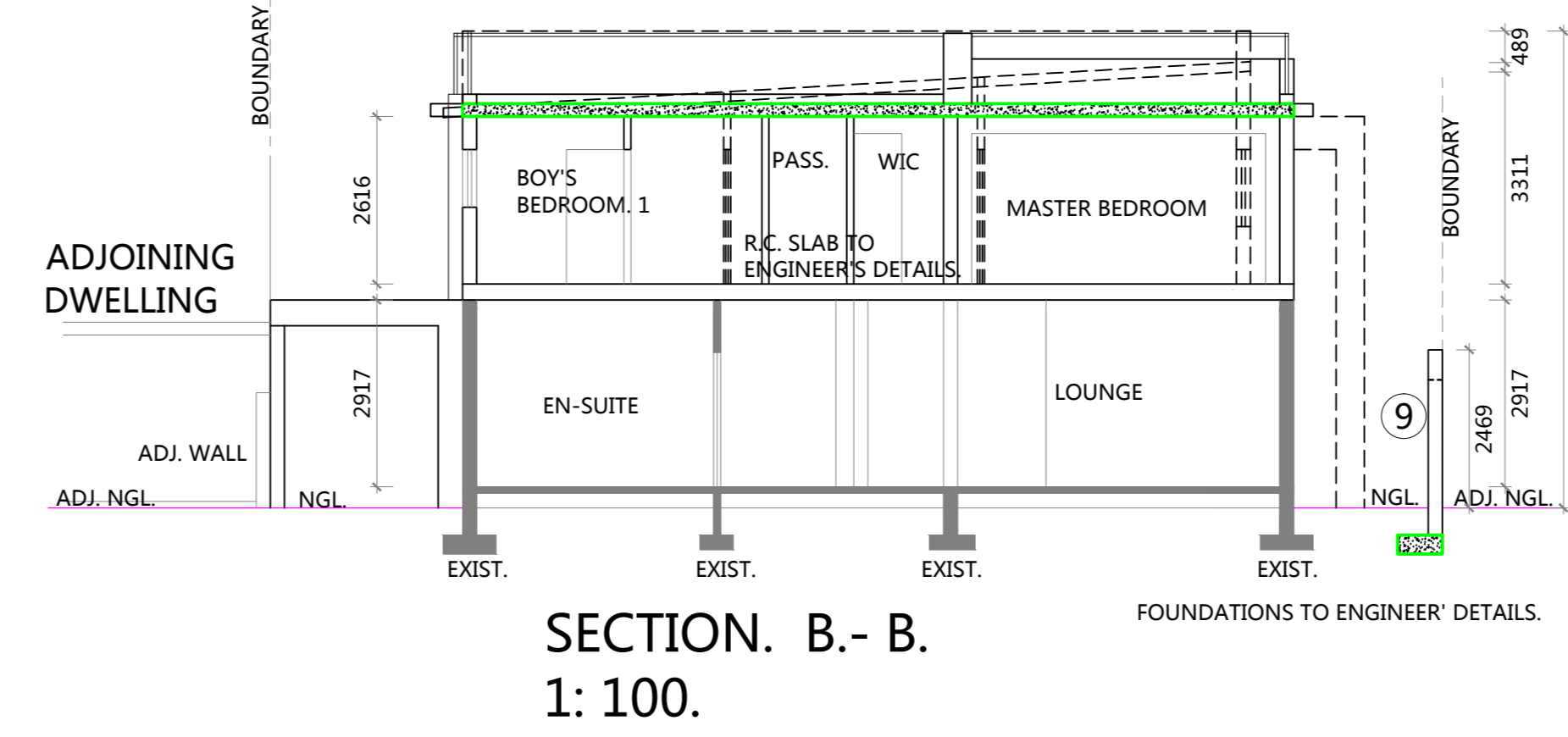
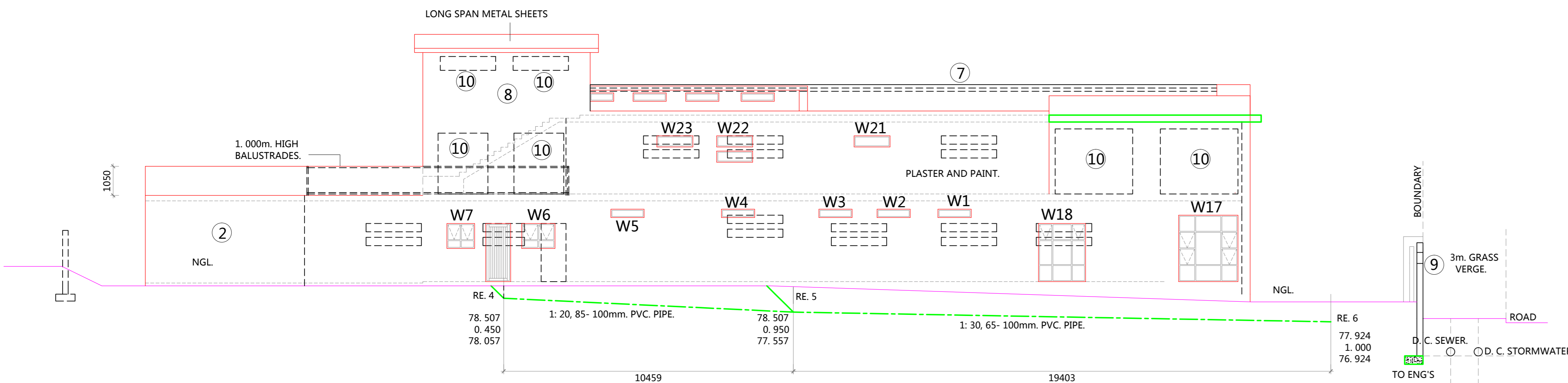


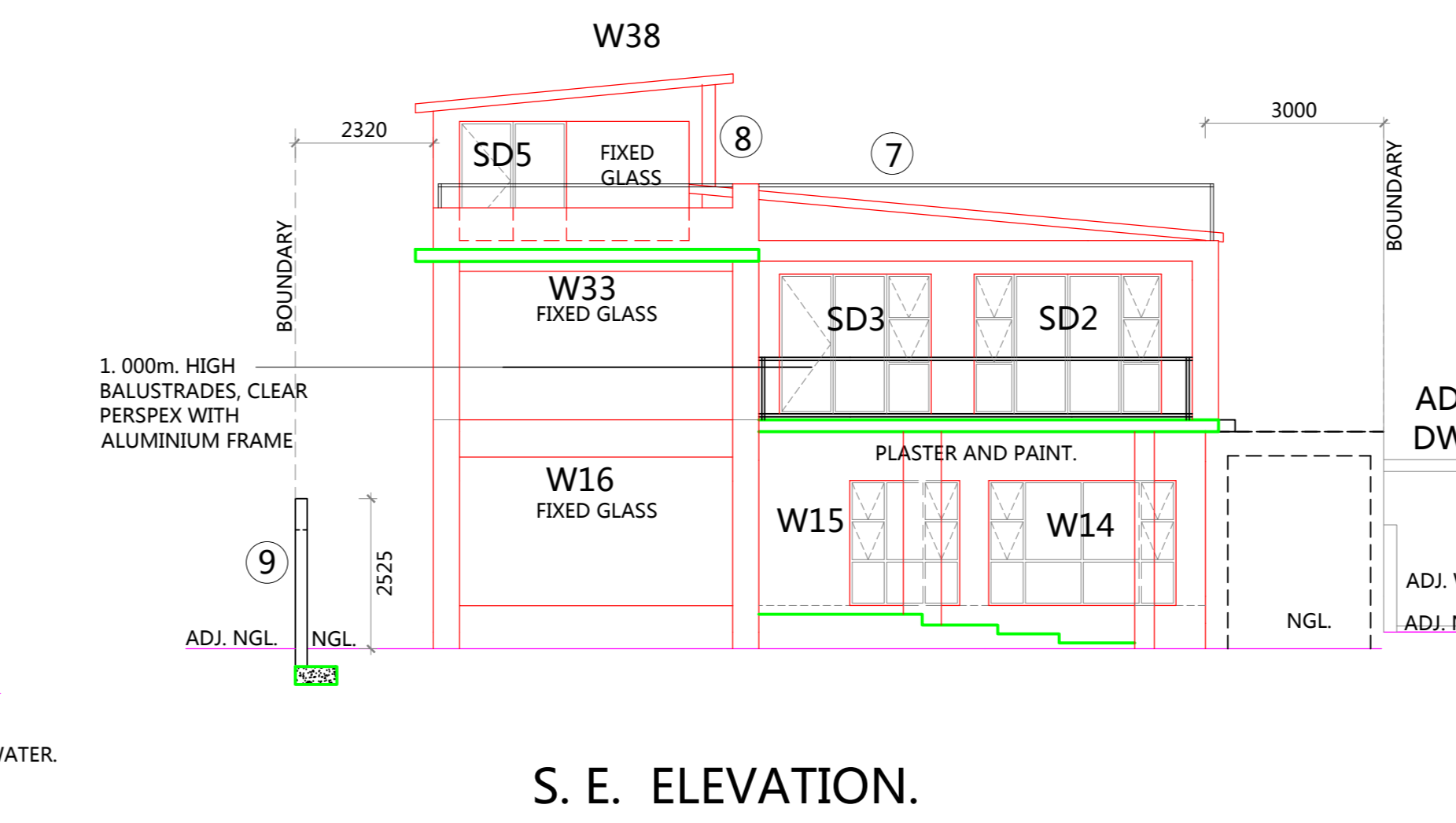
SECTION. A.- A.
1: 100.



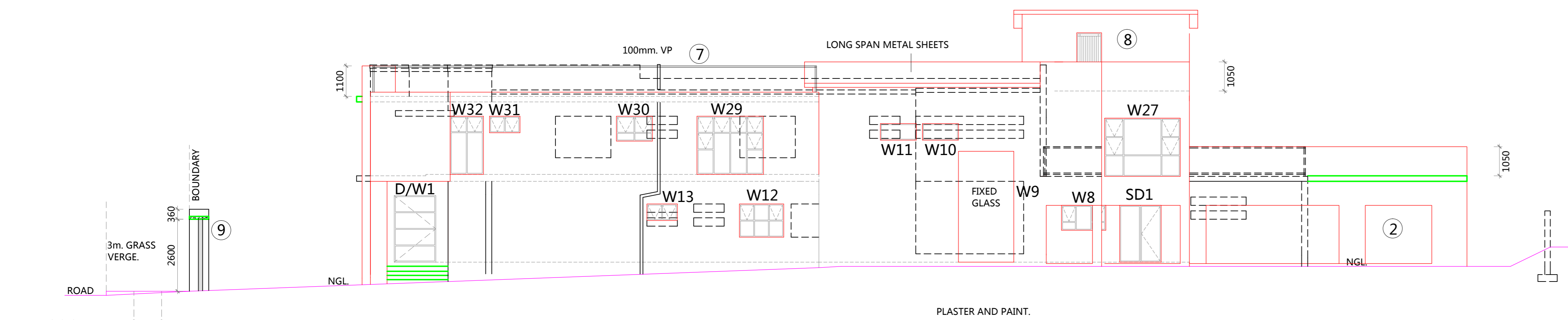
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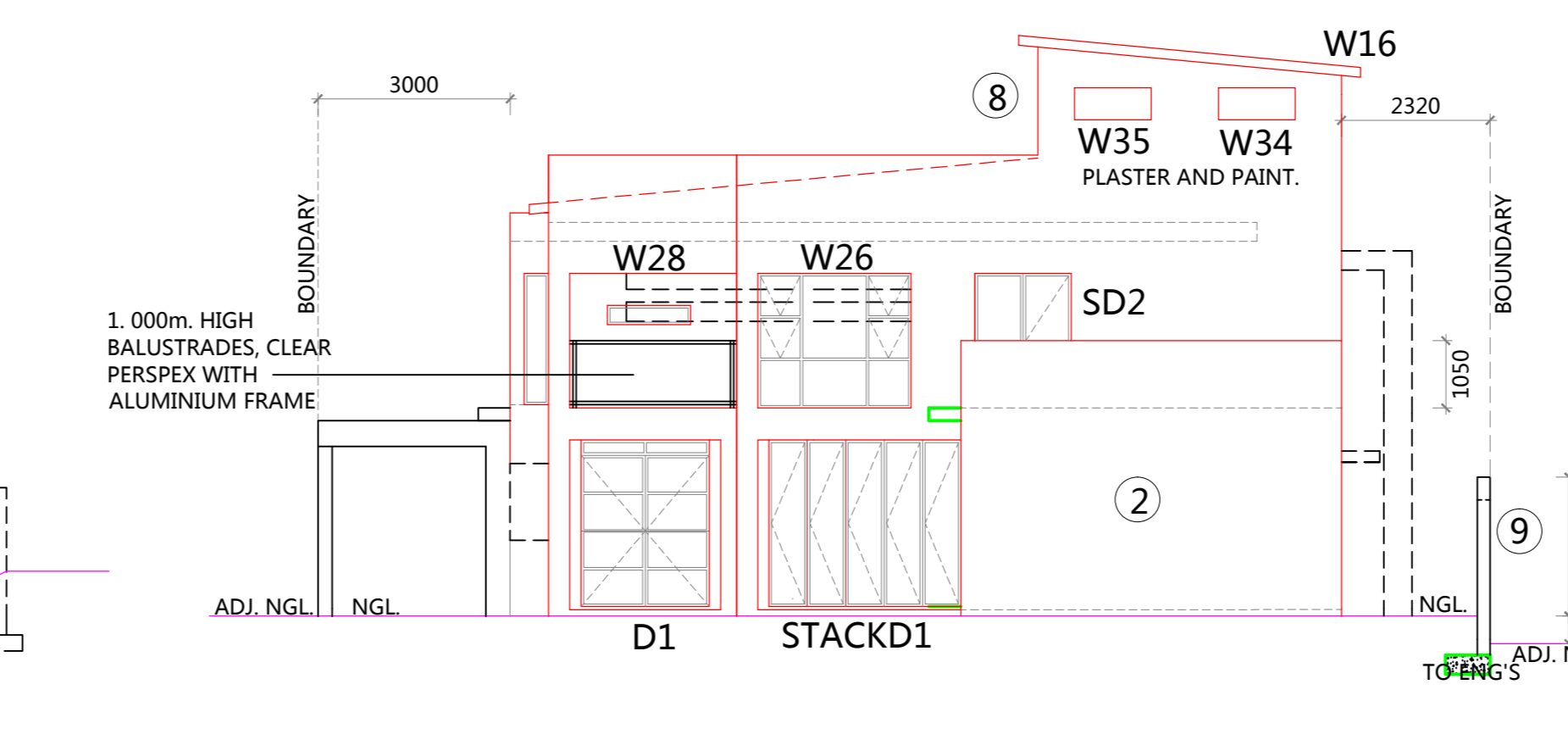
S. W. ELEVATION AND SEWER SECTION.
1: 100.



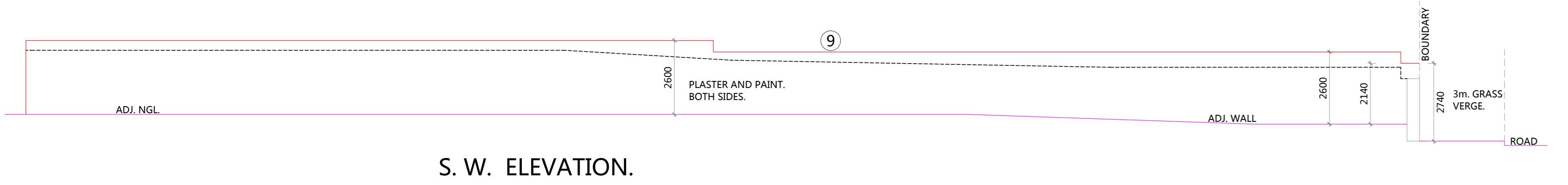
S. E. ELEVATION.
1: 100.



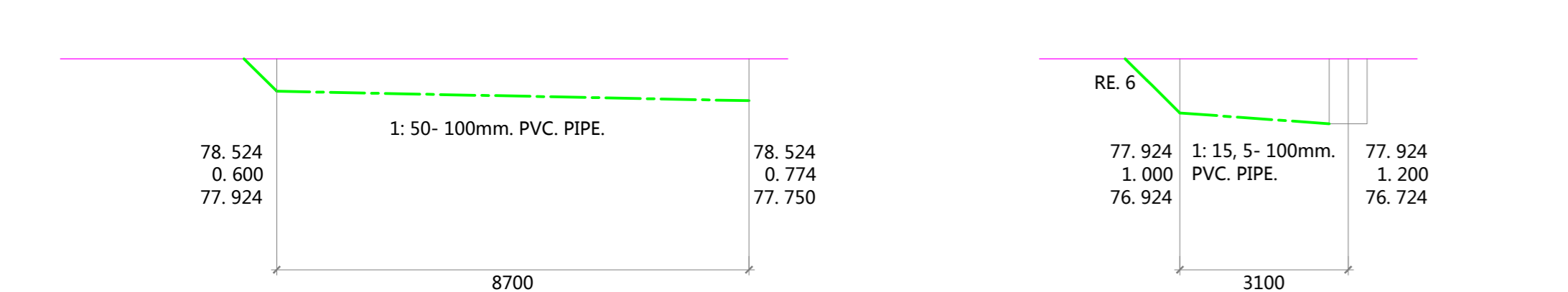
N. E. ELEVATION AND SEWER SECTION.
1: 100.



N. W. ELEVATION.
1: 100.



S. W. ELEVATION.

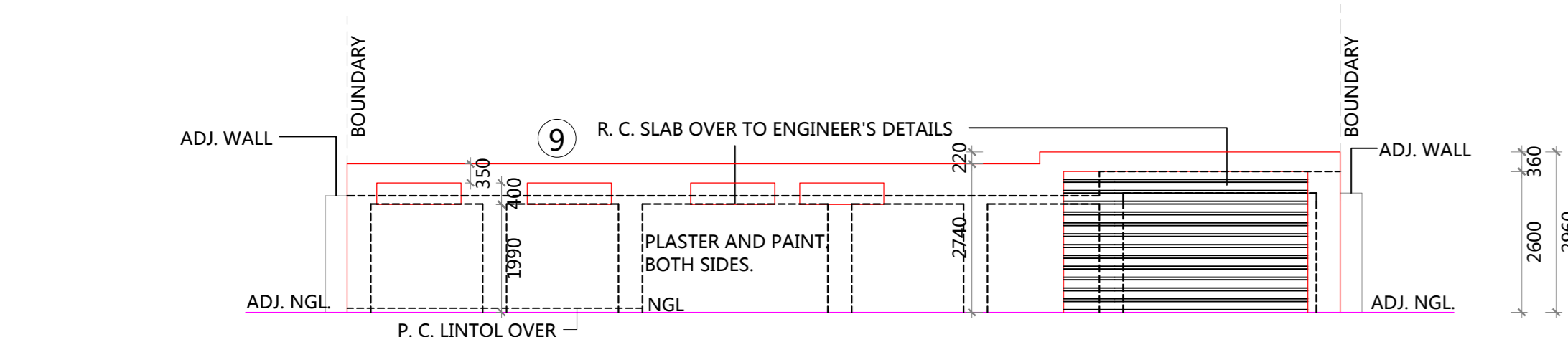


SEWER SECTION. 1: 100.

SEWER SECTION. 1: 100.



S. W. ELEVATION WALL. 2.
1: 100.



S. E. ELEVATION WALL. 1.
1: 100.

GROUND STOREY.

W1 to W5 0.360sq. m. 3mm. monolithic annealed glass. total glazing = 1.440sq. m.	W6 1.080sq. m. 3mm. monolithic annealed glass	W7 0.900sq. m. 4mm. toughened safety glass	W8 1.350sq. m. 4mm. monolithic annealed glass SHADED BY BALCONY OVER
SD1 3.075sq. m. 6mm. toughened safety glass. SHADED BY BALCONY OVER	FIXED GLASS W9 8.000sq. m. 12mm. toughened safety glass	W10/W11 0.780sq. m. 4mm. monolithic annealed glass total glazing = 1.560sq. m.	W12 1.800sq. m. 5mm. monolithic annealed glass
W13 0.660sq. m. 4mm. toughened safety glass	W14 6.615sq. m. 8mm. toughened safety glass	W15 3.885sq. m. 6mm. toughened safety glass	W16 FIXED GLASS 11.591sq. m. 12mm. toughened safety glass
W17 5.140sq. m. 8mm. toughened safety glass	W18 3.570sq. m. 6mm. toughened safety glass	STACKD1 7.800sq. m. 6mm. toughened safety glass SHADED BY BALCONY OVER	D1 5.200sq. m. 8mm. toughened safety glass
D/W1 4.560sq. m. 6mm. toughened safety glass SHADED BY BALCONY OVER.	NETT FLOOR AREA = 385. 200sq. m. GLAZING AREA = 35. 741sq. m. = 9. 28%		

FIRST STOREY.

W21 0.520sq. m. 3mm. monolithic annealed glass.	W22 0.520sq. m. 3mm. monolithic annealed glass.	W23 0.520sq. m. 3mm. monolithic annealed glass.
SD2 3.150sq. m. 6mm. toughened safety glass	W26 5.019sq. m. 6mm. toughened safety glass	
W27 5.733sq. m. 6mm. toughened safety glass	W28 0.390sq. m. 3mm. monolithic annealed glass. SHADED BY ROOF SLAB OVER	W29 5.040sq. m. 6mm. toughened safety glass
W31 0.660sq. m. 3mm. monolithic annealed glass.	W32 2.520sq. m. 5mm. toughened safety glass	SD2 7.402sq. m. 8mm. toughened safety glass
W33 FIXED GLASS total glazing = 11.477sq. m.	SD3 5.992sq. m. 8mm. toughened safety glass	SD3 5.992sq. m. 8mm. toughened safety glass
NETT FLOOR AREA = 247. 853sq. m. GLAZING AREA = 36. 329sq. m. = 14. 65%		

STAIR WELL.

W34 1.000sq. m. 4mm. monolithic annealed glass x 2 total glazing = 2. 000sq. m.	W35 1.000sq. m. 4mm. monolithic annealed glass x 2 total glazing = 2. 000sq. m.	SD5 FIXED GLASS 4.120sq. m. 6mm. toughened safety glass	W38 FIXED GLASS 4.120sq. m. 6mm. toughened safety glass
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LOCAL AUTHORITY STAMP

DEVIATIONS TO APPROVED PLAN NO. 276 05 18 AT NO: 30 KENTUCKY DRIVE ON PORT. 366 OF ERF. 3193 AND PORT. 2 OF ERF. 3193 DURBAN NORTH.

OWNER: YOUSUF: 082 821 6786.
Y. S. MODAN.

Sheet No: **SHEET 2 OF 2.**
Date: 14.03.2019/13.05.2019

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Drawing No: 2019/0314