

APPENDIX 3

TEMPORARY WORKS



Project

16 ROSECROFT AVE NWS 70B

Job No. 18 E03

Sheet No. TWS

Made by: TV

Date: JUNE 2018

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Portion

Temp works to security.

Take Ko = 0.50 8 = 20m/m³ Pp= 3.5

Ignore hydrostati presume in lampovany condition as naturally be below formation.

Ignore benefit of the fruction from mall took over.

Total lelevel loud= (5×3-6) + (36×3-6/2) = 82.8 km/m.

3.5 × 20×03/2 = 82.81~

D= 1.53m.

Insert props say 1.65 above formation.

pages 2.50%.

Bu ut = say 82.8×1.45×2.52/9 - 86.4 W.M.

5 reg = 86.4/ = 345, ans

103 U246 S=49/and OK.

Deflection - (continues) 828x 2503 x 103

828×25003×103 = 0.4 mm 384×210×103×4867×104 OK.



Project
16 ROSECKOFT AVE NW3708

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Temp works of sequence

Portion

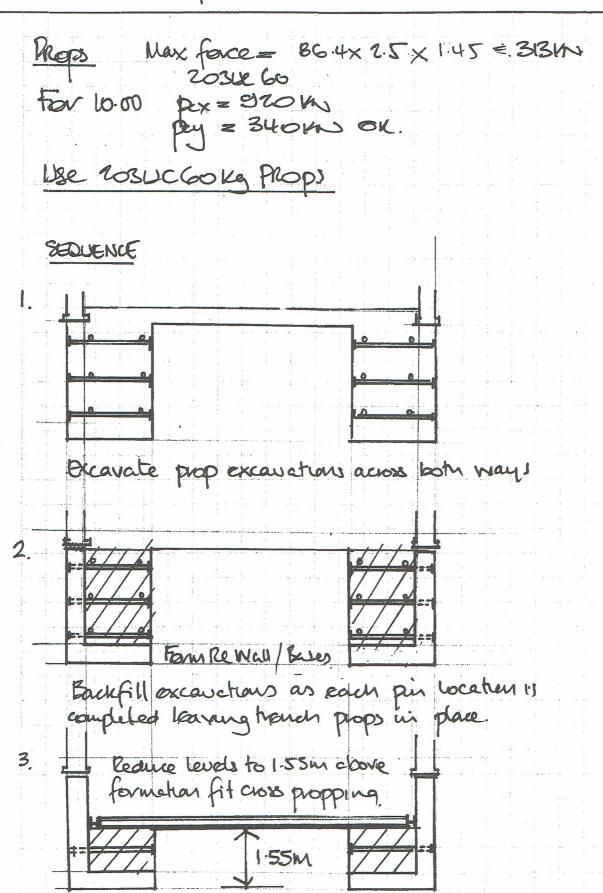
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16 ROSECHOFT AVE NW3708

Job No. 18 E03

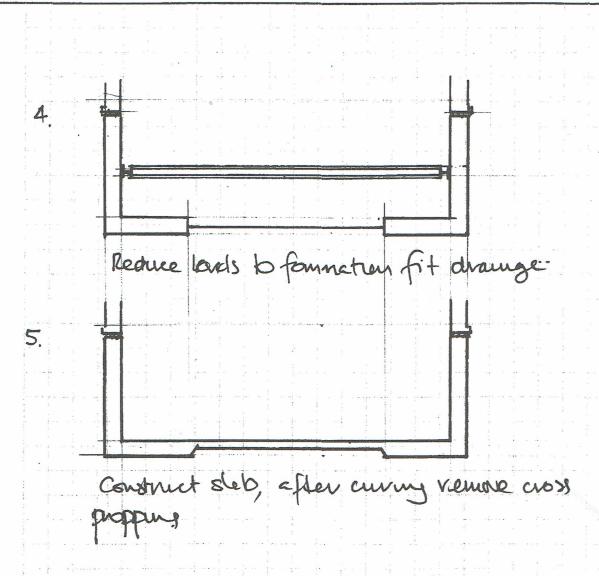
Sheet No. TWS 3

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Temp work & SEQUENCE





Project

16 ROSECROFT AVENUE

Portion

78mp works & stavence

Job No. 18E03

Sheet No. TWS 4

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