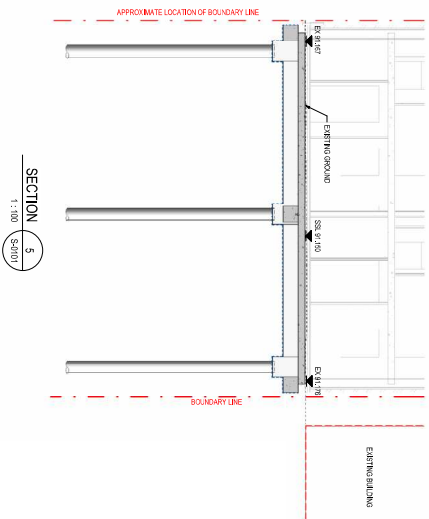
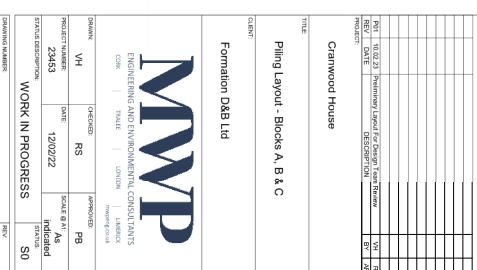
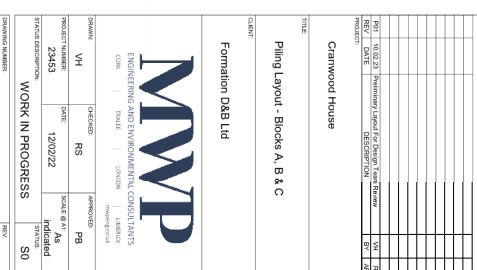
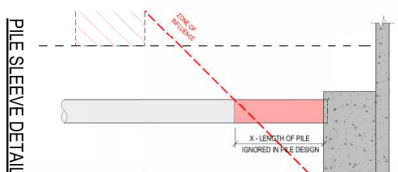




WORK IN PROGRESS	S0
DRAWING NUMBER: CRA-MWP-ZZ-00-DR-S-0202	REV: P01

 ALL WORKS RELATING TO TEMPORARY WORKS AND TEMPORARY PROPPING ARE TO THE CONTRACTORS DESIGN AND SPECIFICATIONS.





ENGINEERING AND ENVIRONMENTAL CONSULTANTS			
COMP	THAYER	LONDON	LIVERPOOL MIDLANDS
DR/AN	CH/ES/ED	AP/PROVED	
VH	RS	PB	
PROJECT NUMBER 23453	DATE 12/02/22	SCALE IN A4 A4	indicated
STANDARD SPECIFICATION			

CLIENT
Formation D&B Ltd

10

CRAIWOOD HOUSE

PROJECT :

[illegible]

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[illegible]

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ADJACENT PILE CAPS SHOULD NOT DISRUPT OR LOOSEN THE GROUND AROUND THE PILES

[illegible]

NOTE: PILES ADJACENT TO EXISTING BOUNDARIES TO BE

 (TOP OF CAP) AND ALL GROUND FLOOR SLAB ARE

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www.pearsoned.com.au

FOUNDATION LEGEND:

1000 JOURNAL

g. ALL FOLDED SLABS TO BE MIN. 25mm THICK

6. ALL ROOF AND EXTERNAL SLABS TO HAVE SCHEDULED TO FALLS TO ARCHITECTS SPECIFICATIONS MAY SCREENS TO BE LIMITED TO YOUR

1. NOT DESIGNED FOR SUBCUTANEOUS OR INTRACUTANEOUS USE.
2. STAYS OMITTED FOR CLARITY, STAINS - PLEASE STAIN OR SIMILAR APPROVED FOR

RECOGNITION.
All stable larvae to be 225 cm TL (79 in.) or less noted (17 = 60.0%)

h. FOR LEADERSHIP PROTECTION / SHOOTING AND ASSOCIATED REQUIREMENTS INCLUDING

d. ALL OPENINGS WITHIN WALLS TO BE CONFIRMED BY ARCHITECT AND MECHANICAL CONSULTANT.

REFER TO ADO-TECHS AND USE CONSULTANTS FOR CONFIRMATION OF SIZE AND

ORDER TO HOLD:
ALL FCG WANTS TO BE 250mm THERM LING.

10. FOR ONE DRAWING REFER TO DWG 2843 - (50) SERIES

7. FOR COLUMN SCHEDULE REFER TO DWG 20453 - 15N1
9. FOR WALL ELEVATIONS REFER TO DWG 20453 - 1170

4. FOR GENERAL NOTES REFER TO DWS 2345 - 1000

1. PAGE SITE CONSTRAINTS REFER TO DWG 2043-0111

CONCLUSIONS

6. ALL TEMPORARY WORKS TO CONTRACTORS DETAILS.

4. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM.

BROUGHT TO THE ATTENTION OF THE ENGINEER.
 2 ALL DIMENSIONS AND MATERIALS SHALL BE AS NOTED

RELEVANT SPECIFICATIONS, BILLS OF QUANTITIES, ARCHITECTURAL SERVICES AND ENGINEERING DRAWINGS

REPRODUCED WITH THE DESIGNER'S PERMISSION.

THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DESIGNER'S SPECIFICATION

DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS.
