

GENERAL NOTES:

- Do not scale from this drawing.
- All dimensions given are in millimetres.
- All levels given are in metres relative to datum.
- All dimensions stated are to be confirmed on site prior to the ordering of materials, or commencement of works. And discrepancies are to be reported to the DMT Structural Engineering Ltd. immediately.

FOR NOTES  
SEE DRAWING 1230245\_RM-02

PRELIMINARY

NOTE:  
THE CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING THAT HIS OPERATIONS DO NOT IN ANY WAY IMPAIR THE SAFETY OR CONDITION OF THE EXISTING STRUCTURE OR THE ADJACENT PROPERTY. HE SHALL PROVIDE ANY TEMPORARY SUPPORTS REQUIRED FOR THIS PURPOSE, AND SHALL CAREFULLY INSPECT THE CONDITION OF THE STRUCTURE BOTH BEFORE AND DURING THE EXECUTION OF THE WORK AND IMMEDIATELY INFORM THE ENGINEER IF HE CONSIDERS THAT ANY MORE STRINGENT PROCEDURE THAN THAT SPECIFIED IS NECESSARY.

NOTE:  
GEN3 UNDERPINNING TO BE CAST IN INCREMENTS OF MAXIMUM 900MM. ALLOW TO CURE FOR A MINIMUM OF 48 HOURS BETWEEN ADJACENT POURS.

NOTE:  
ALL DRAWINGS ARE BASED ON INFORMATION PROVIDED BY CLIENT

NOTE:  
BUILDING CONTROL TO APPROVE PLANS. AND ALL DIMENSIONS AND ASSUMPTIONS TO BE CONFIRMED BY CONTRACTOR ON SITE PRIOR TO THE COMMENCEMENT OF WORKS OR ORDERING OF MATERIALS.

NOTE:  
300MM STEP DOWN  
T.B.C

NOTE:  
300MM STEP DOWN  
T.B.C

NOTE:  
EXISTING STEEL STRUCTURE TO BE PROPPED AFTER EACH SEGMENT HAS CURED. ADDITIONAL PROPPING TO BE ADDED ALONG THE FULL LENGTH OF THE STRUCTURE ADDING ADDITIONAL SUPPORT WITH EACH POUR.

NOTE:  
300MM STEP DOWN  
T.B.C

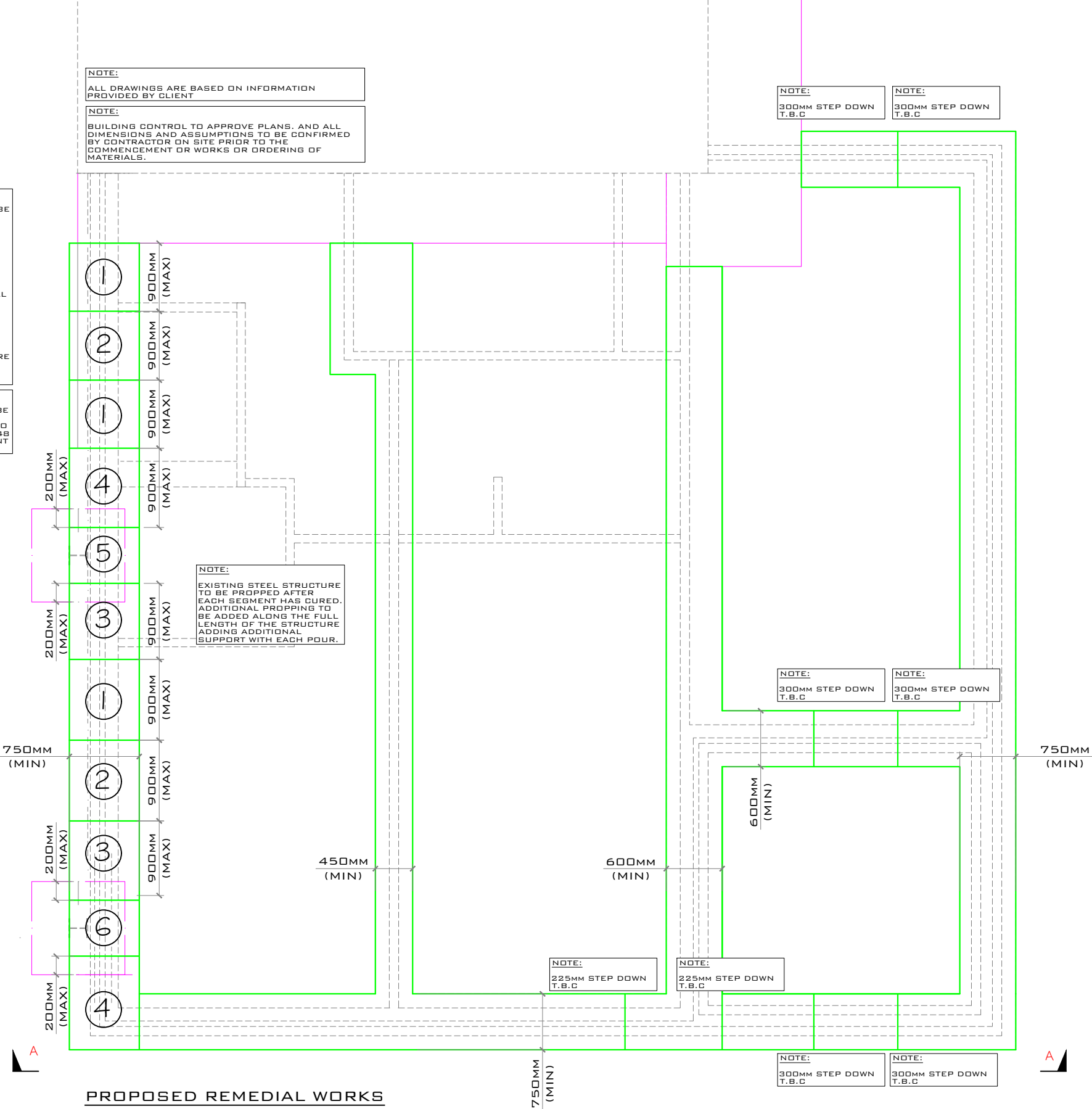
NOTE:  
300MM STEP DOWN  
T.B.C

NOTE:  
225MM STEP DOWN  
T.B.C

NOTE:  
225MM STEP DOWN  
T.B.C

NOTE:  
300MM STEP DOWN  
T.B.C

NOTE:  
300MM STEP DOWN  
T.B.C



PROPOSED REMEDIAL WORKS  
(SCALE 1:50)



**Project**  
**PROPOSED REMEDIAL WORKS**  
**CHESTER HOUSE, FIELDS PARK ROAD**

**Client**  
**PK DEVELOPMENTS**

| Rev.           | By      | Date           | Description    | Rev. |
|----------------|---------|----------------|----------------|------|
| Drawn          | DT      | 29.01.2024     | AS STATED @ A3 | --   |
| Project Number | 1230245 | Drawing Number | RM_01          |      |