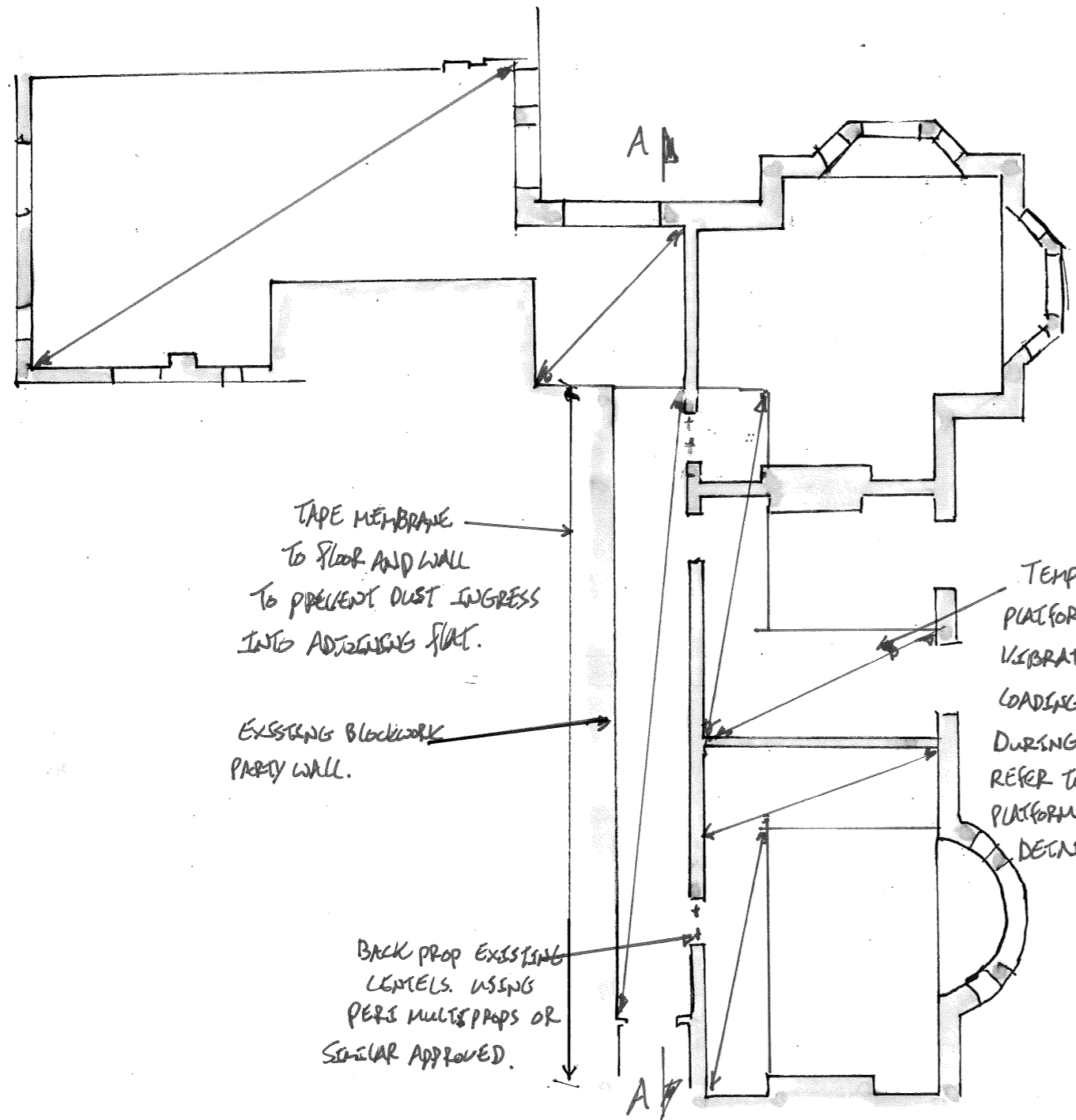


ALL DIMENSIONS IN mm UNLESS OTHERWISE NOTED  
ALL DIMENSIONS AND LEVELS TO BE CONFIRMED BY ARCHITECT  
SETTING OUT TO BE CONFIRMED ON SITE



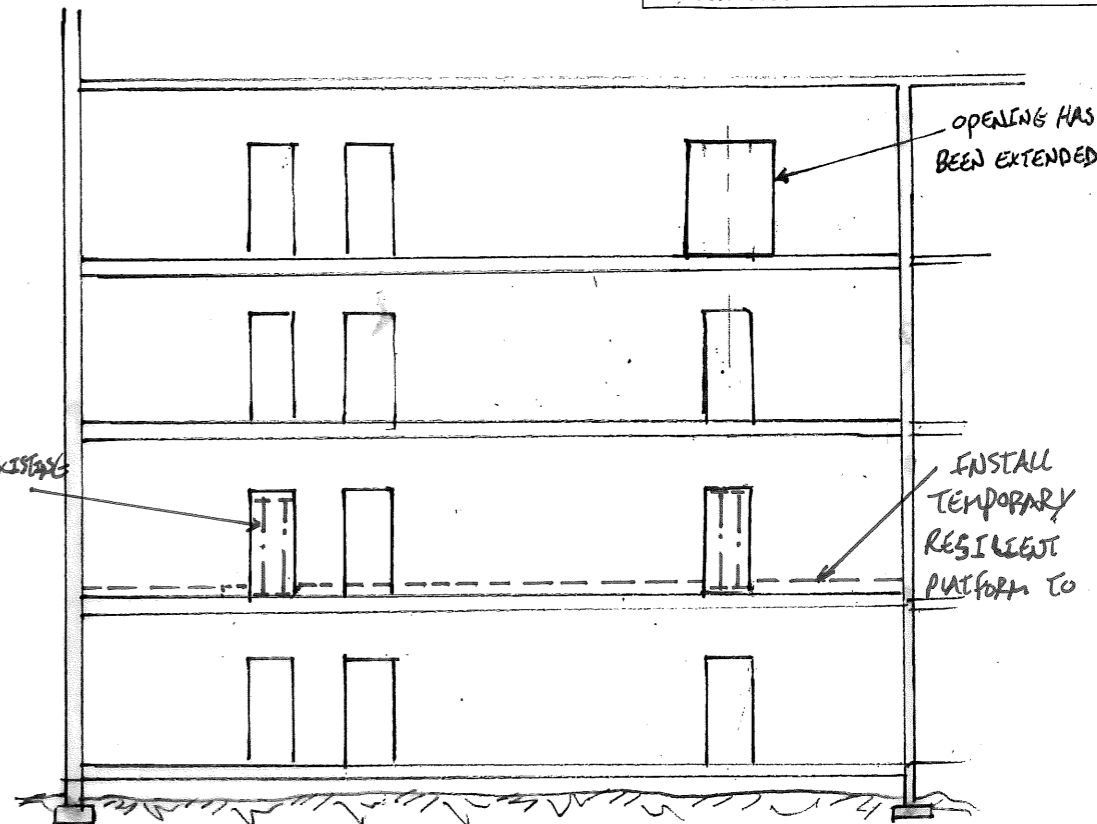
TAPE MEMBRANE  
TO FLOOR AND WALL  
TO PREVENT DUST INGRESS  
INTO ADJOINING FLAT.

EXISTING BLOCKWORK  
PARTY WALL.

BACK PROP EXISTING  
LINTELS USING  
PERI MULTIPROPS OR  
SIMILAR APPROVED.

TEMPORARY RESILIENT  
PLATFORM TO MINIMISE  
VIBRATION AND IMPACT  
LOADS TO FLOOR UNDER  
DURING DEMOLITION.  
REFER TO DETAIL FOR  
PLATFORM CONSTRUCTION  
DETAIL

1st floor flat - PLAN



SECTION A-A.

CONSTRUCTION SEQUENCE.

- 1A - BACK PROP EXISTING OPENINGS.
- 1B - CONSTRUCT TEMPORARY RESILIENT PLATFORM.

NOT FOR CONSTRUCTION

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THE CONTRACTOR IS RESPONSIBLE FOR  
VERIFYING ALL SITE DIMENSIONS BEFORE  
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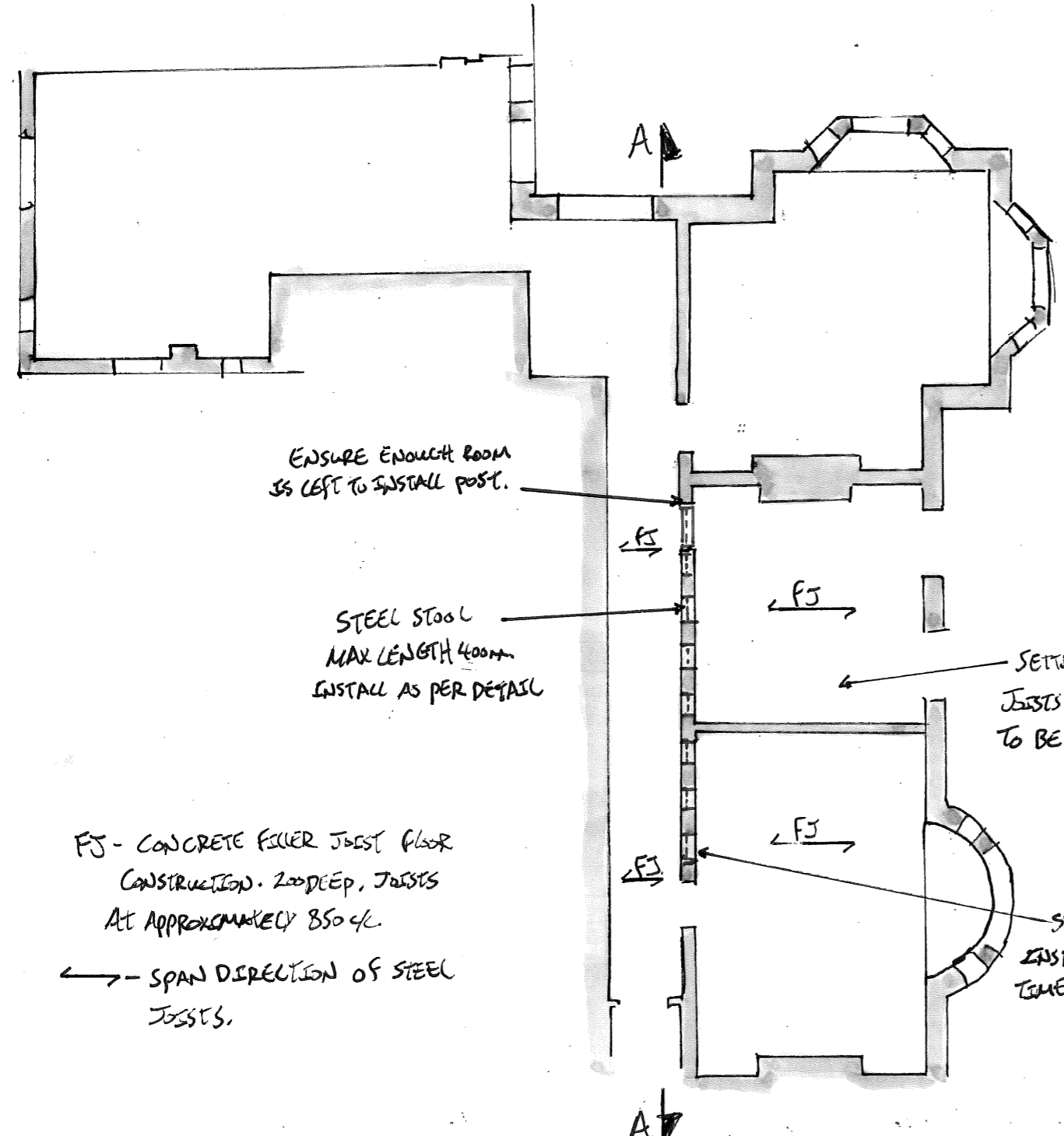
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SK010

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SETTING OUT TO BE CONFIRMED ON SITE



1st floor plan - floor level

FJ - CONCRETE FILLER JOIST FLOOR CONSTRUCTION. 200 DEEP, JOISTS AT APPROXIMATELY 850 CL.  
← SPAN DIRECTION OF STEEL JOISTS.

STEEL STOOL MAX LENGTH 4000mm INSTALL AS PER DETAIL

ENSURE ENOUGH ROOM IS LEFT TO INSTALL POST.

ALIGN STOOLS SO POSTS CAN BE INSTALLED.

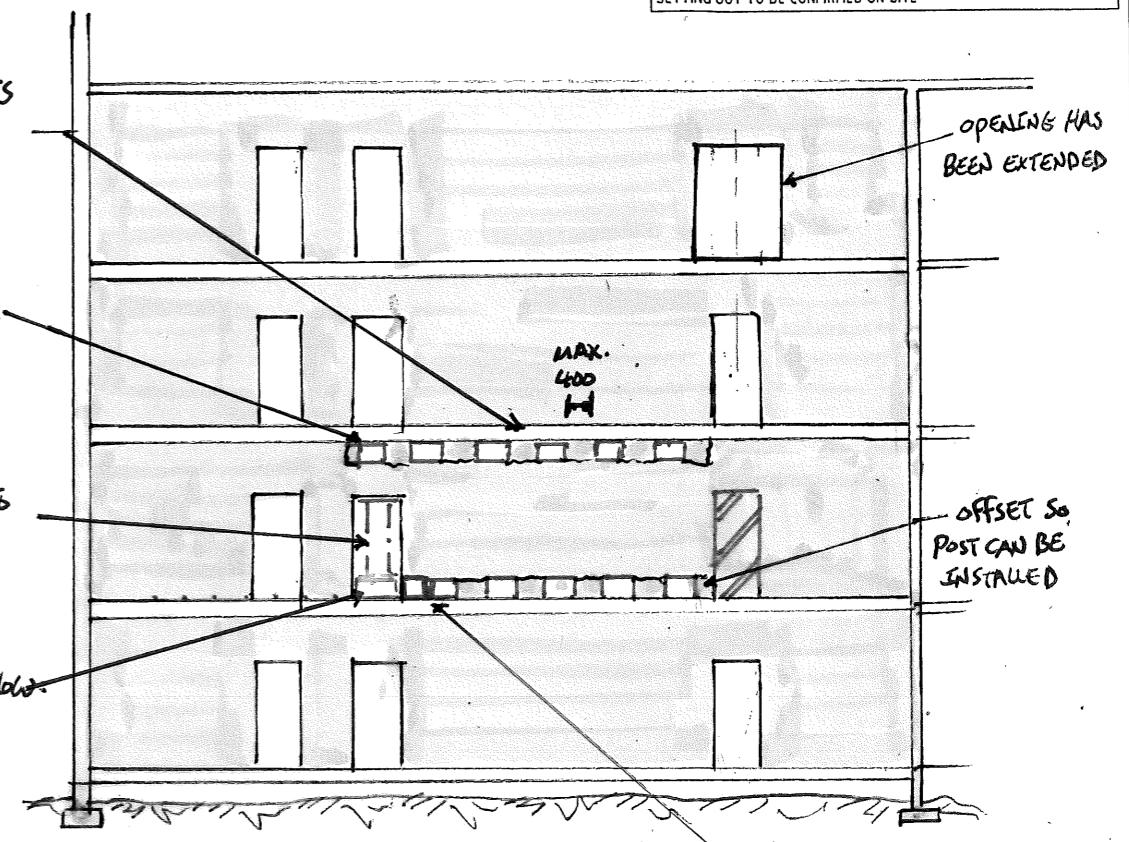
STEEL STOOLS TO BE INSTALLED UNDER INCOMING JOISTS

PERI MULTIPROPS TO SUPPORT EXISTING LEVEL.

LONGER STOOL BELOW.

SETTING OUT OF STEEL JOISTS AT CEILING LEVEL TO BE CONFIRMED ON SITE.

STEEL STOOLS TO BE INSTALLED ONE AT A TIME AND FULLY DRYPACKED.



SECTION A-A

\* SETTING OUT OF STOOLS AND INCOMING JOISTS TO BE DONE BY CONTRACTOR ON SITE.

CONSTRUCTION SEQUENCE.

- A - INSTALL STEEL STOOLS AS PER GSE DETAILS AND FULLY PACK. INSTALL LOW LEVEL FIRST THEN MOVE TO HIGHER LEVEL
- B - FORM SLOT AT HIGH AND LOW LEVEL ONCE ALL TEMPORARY STOOLS HAVE BEEN CONSTRUCTED AND FULLY BEARING. ALL DEMOLITION WORKS TO BE COMPLETED BY HAND.

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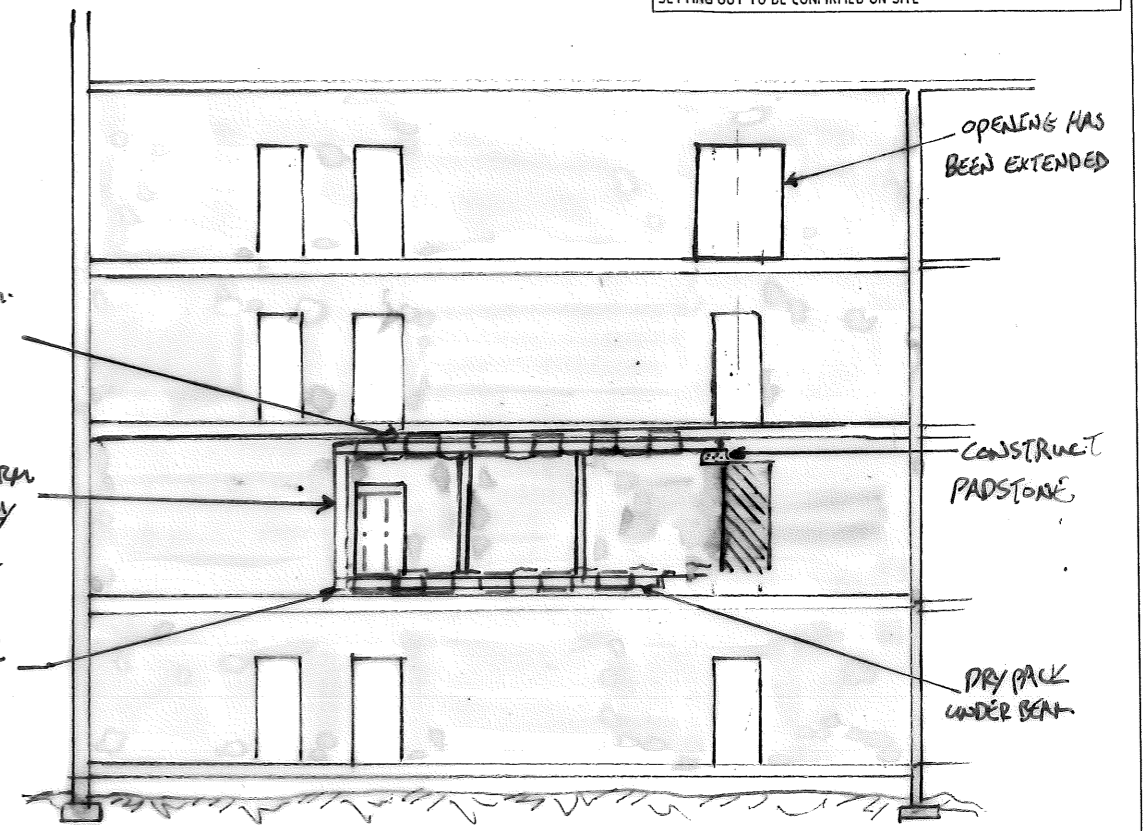
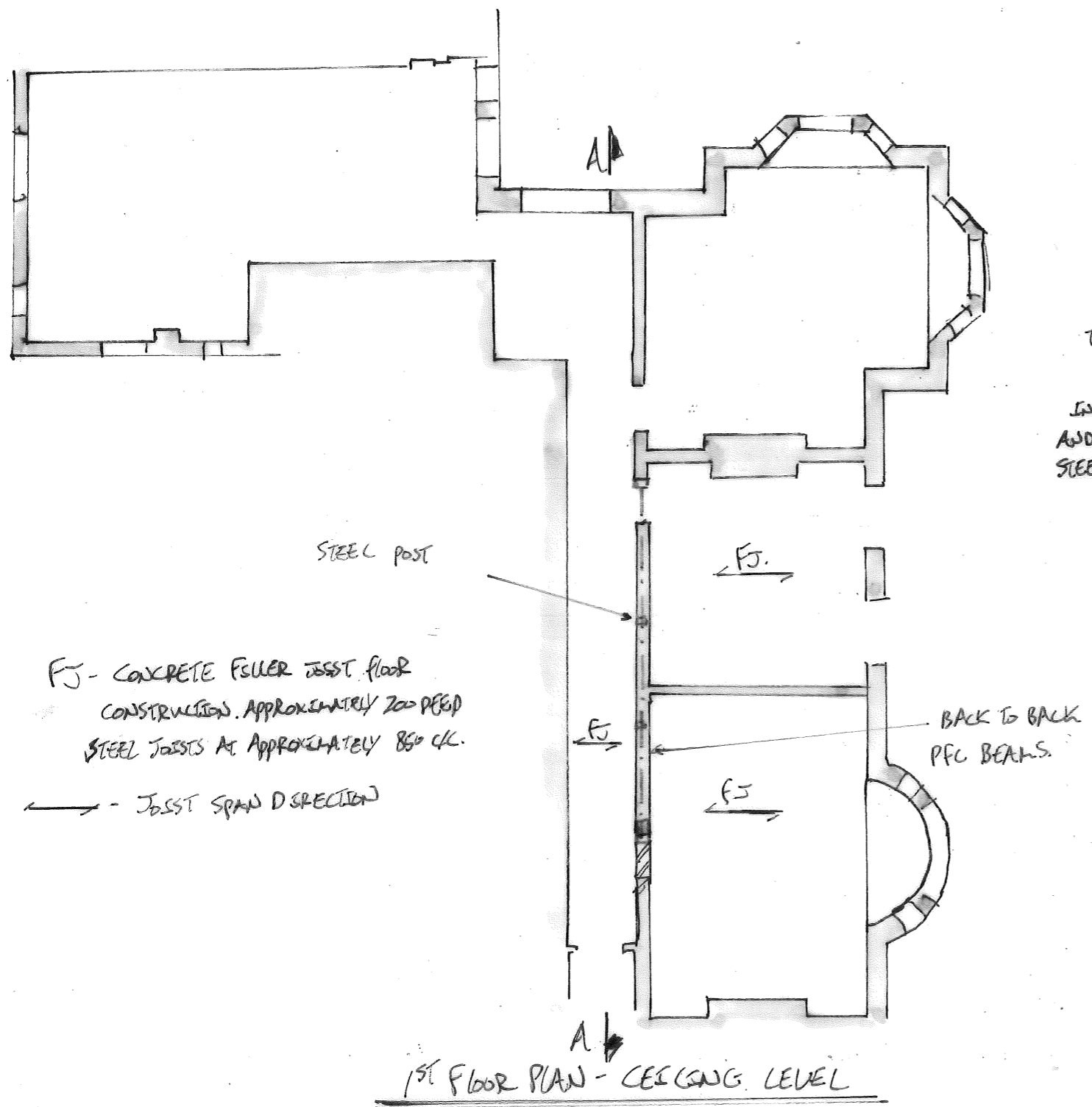
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SKP  
PRELIMINARY

ALL DIMENSIONS IN mm UNLESS OTHERWISE NOTED  
 ALL DIMENSIONS AND LEVELS TO BE CONFIRMED BY ARCHITECT  
 SETTING OUT TO BE CONFIRMED ON SITE



SECTION A-A.

CONSTRUCTION SEQUENCE

- CONSTRUCT PADSTONE
- A - INSTALL STEEL BEAMS HIGH AND LOW LEVEL
- B - SAW CUT MASONRY TO FORM SLOTS AND INSTALL COLUMNS. ALL DEMOLITION BY HAND. DO NOT UNDERMINE STEEL STOODS WHILE FORMING SLOTS.
- C. ONCE ALL STEELWORK HAS BEEN INSTALLED FULLY PACK SO BEAM IS NOW BEARING.

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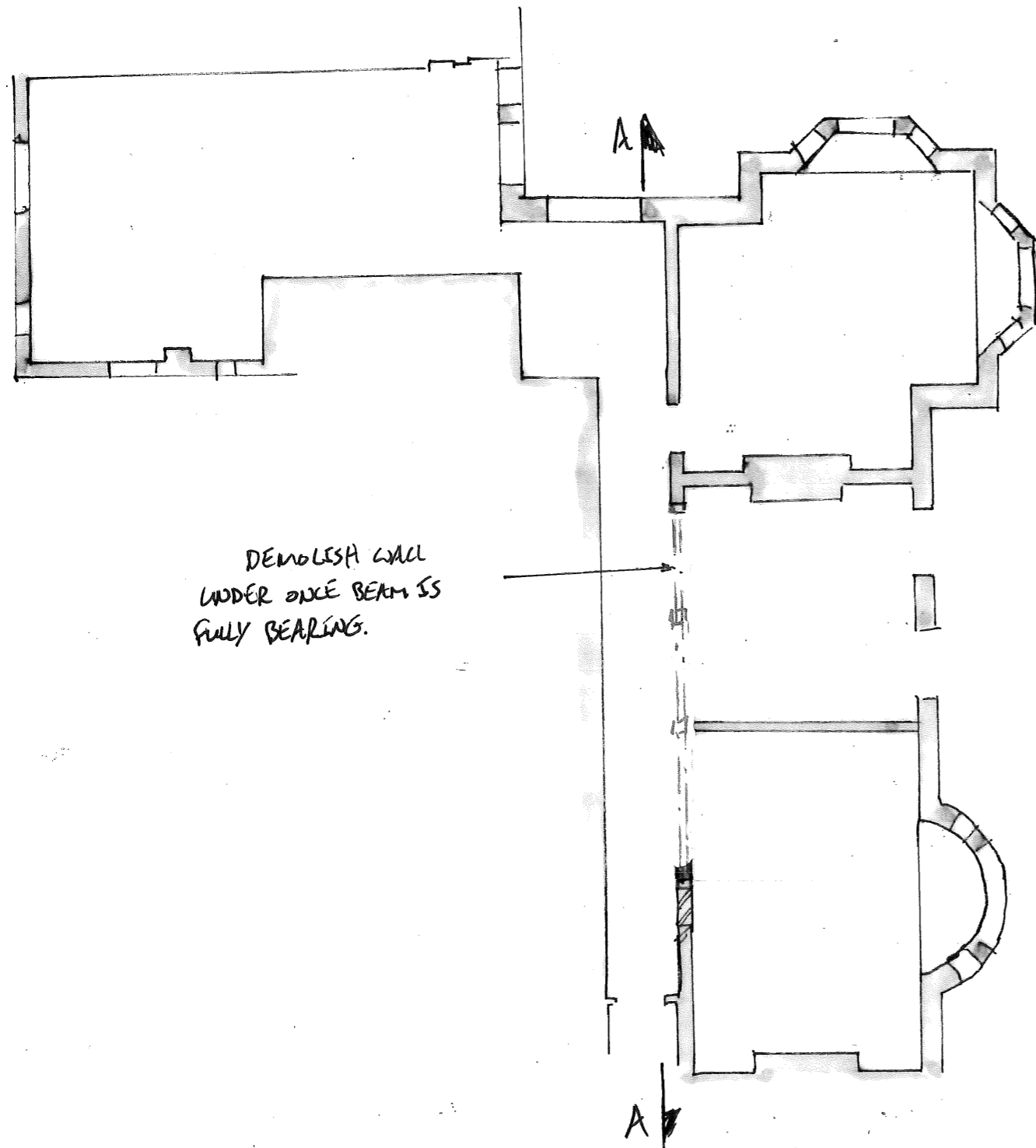
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TEMPORARY WORKS SEQUENCE.				
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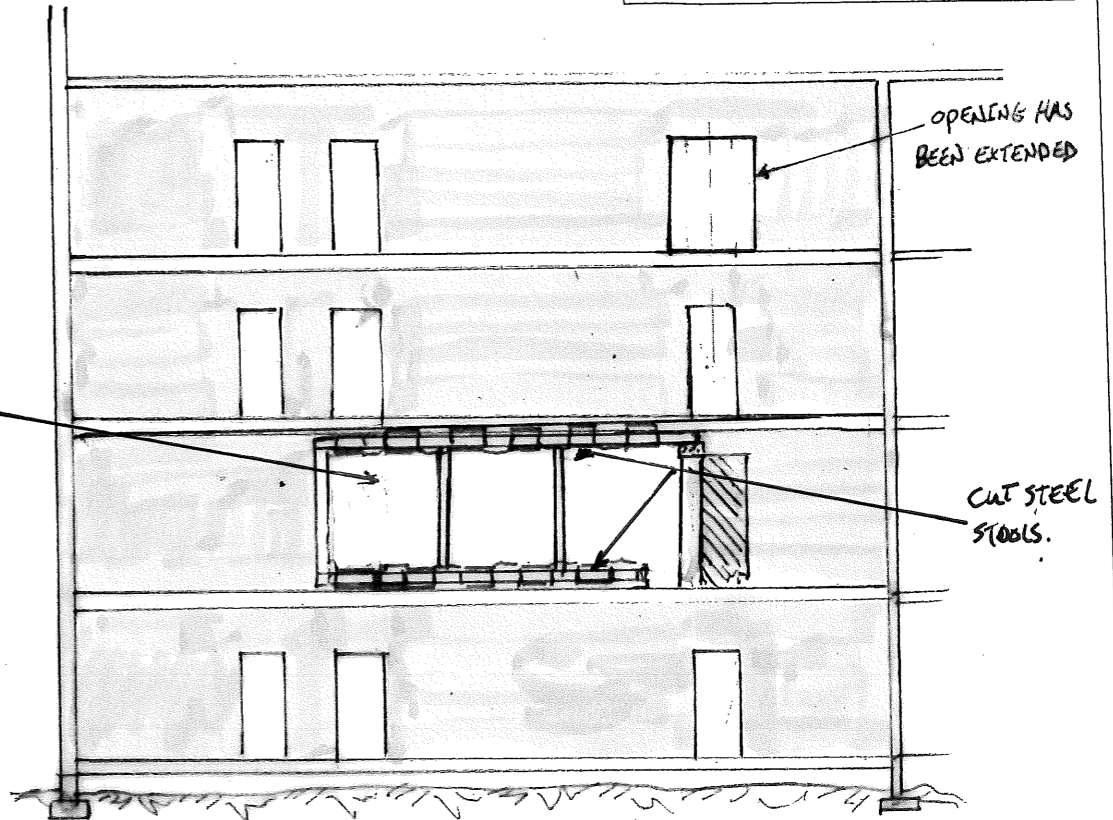
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15K12  
 PRELIMINARY

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ALL DIMENSIONS AND LEVELS TO BE CONFIRMED BY ARCHITECT  
SETTING OUT TO BE CONFIRMED ON SITE



1st FLOOR - PLAN VIEW



SECTION A-A.

CONSTRUCTION SEQUENCE.

- A- DEMOLISH WALL BY HAND. FROM MIDSPAN OF BEAM WORKING OUT.
- B- CUT STEEL STOOLS - FRAME IS NOW COMPLETE.

**NOT FOR CONSTRUCTION**

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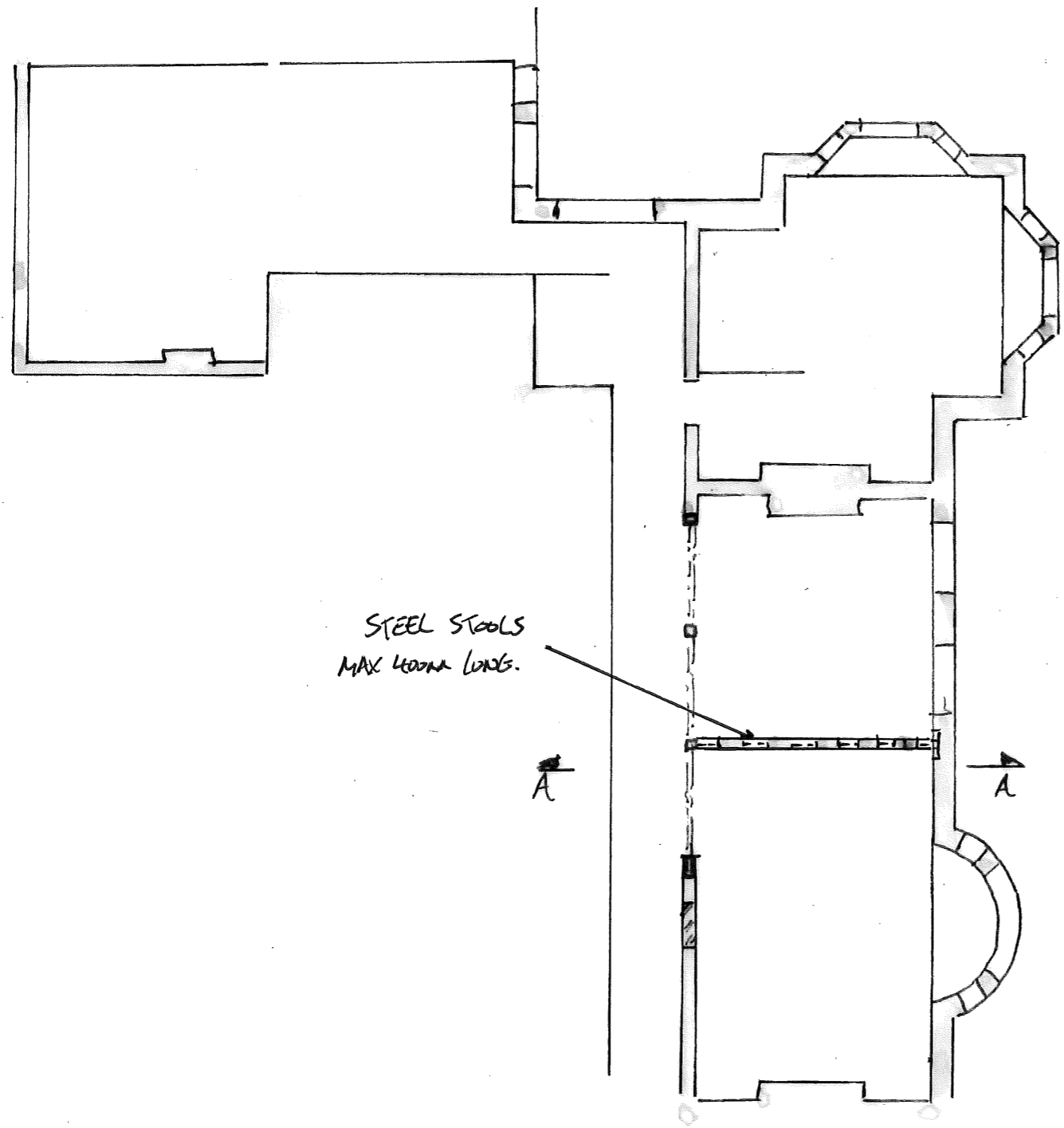
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			SKA

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 SETTING OUT TO BE CONFIRMED ON SITE

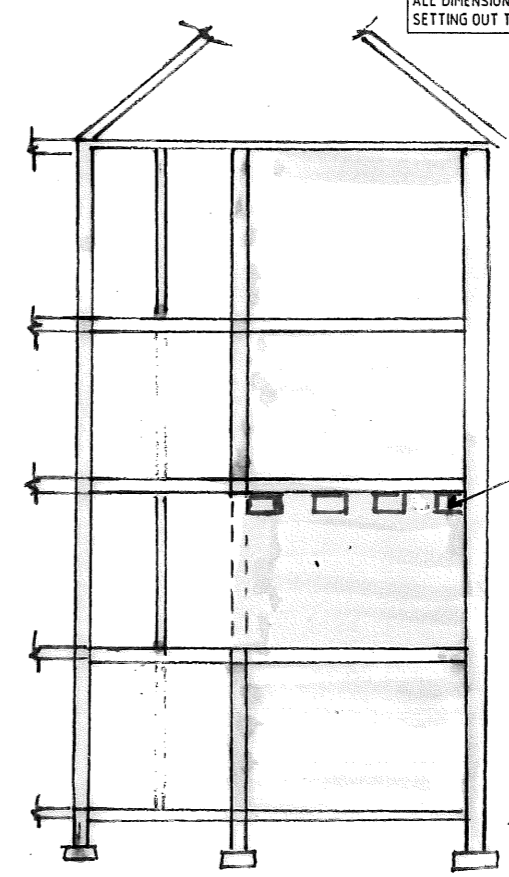


STEEL STOOLS  
 MAX WORK LOADS.

A

A

1ST FLOOR - PLAN VIEW.  
CEILING LEVEL



STEEL STOOLS  
 SETTING OUT TO BE  
 CONFIRMED ON SITE.

SECTION A-A.

CONSTRUCTION SEQUENCE

- A- INSTALL STEEL STOOLS ONE AT A TIME AS PER GSE DETAIL.
- B- CONSTRUCT PADSTONE TO SUPPORT BEAM.

**NOT FOR CONSTRUCTION.**

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 COMMENCING ANY WORK

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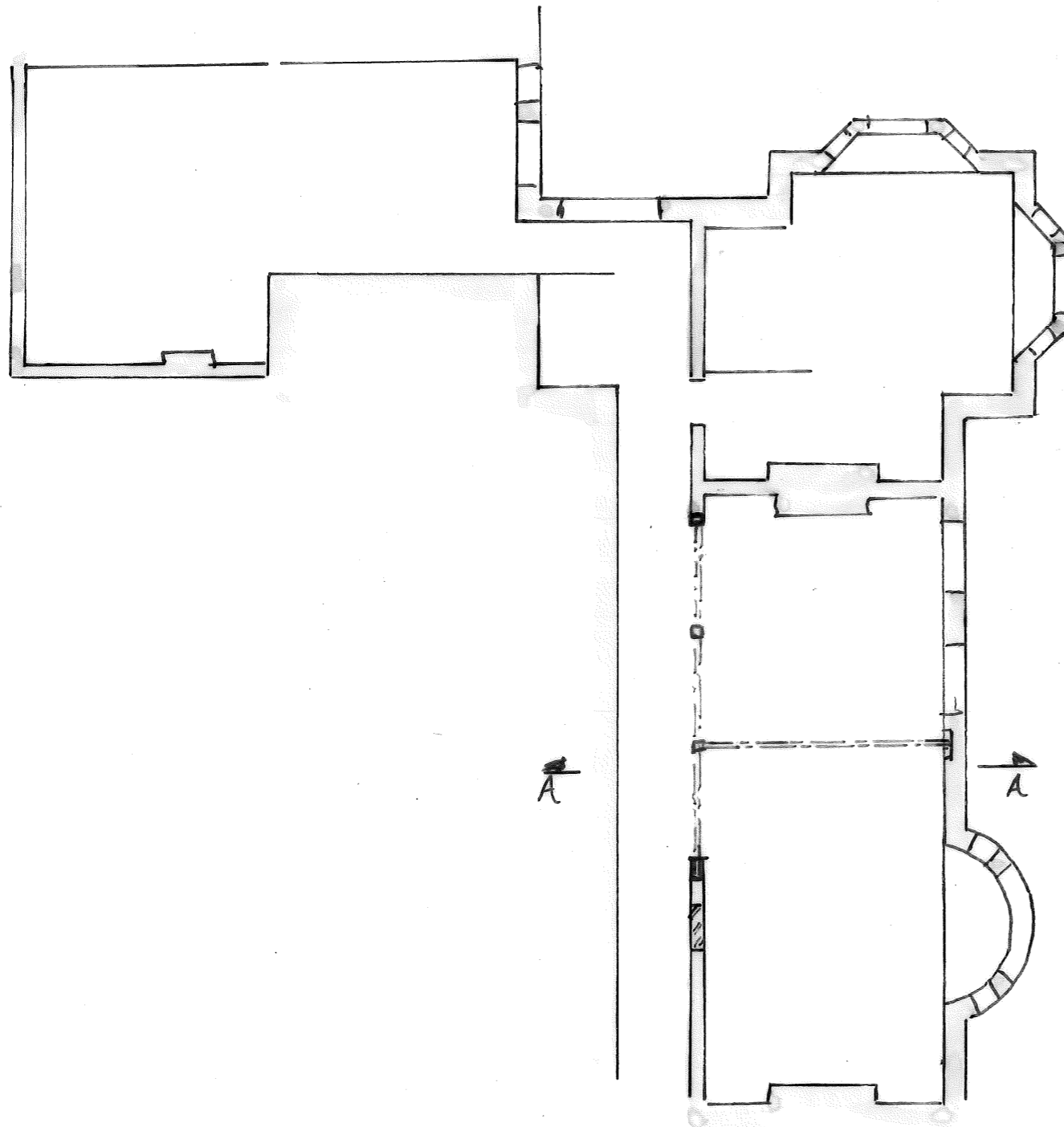
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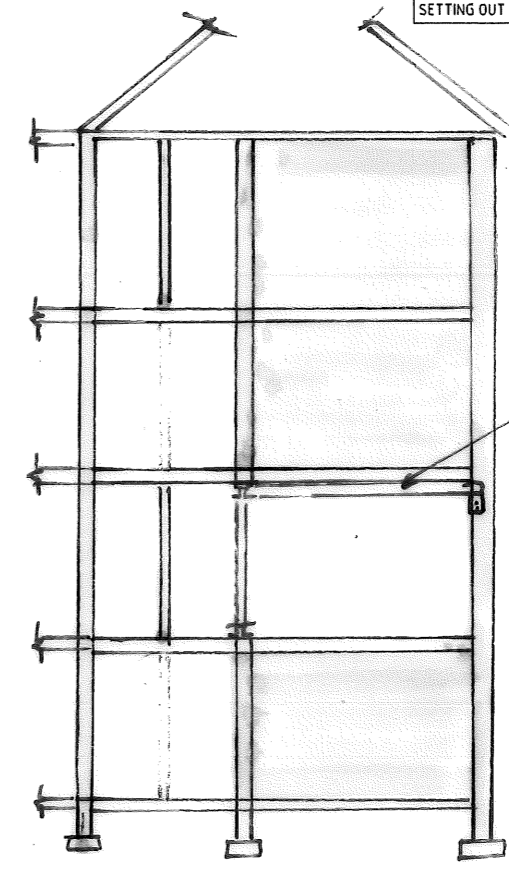
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 SETTING OUT TO BE CONFIRMED ON SITE



1st FLOOR - PLAN VIEW.



ENSURE BEAM IS  
 DRYPACKED AND FULLY  
 BEARING BEFORE DEMOLITION

SECTION A-A.

CONSTRUCTION SEQUENCE.

- A - FORM STRIP AND INSTALL STEEL BEAM.
- B - DEMOLISH WALL UNDER AS REQUIRED
- C - CUT STEEL STOOLS.

NOT FOR CONSTRUCTION

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PRELIMINARY.  
 15/15