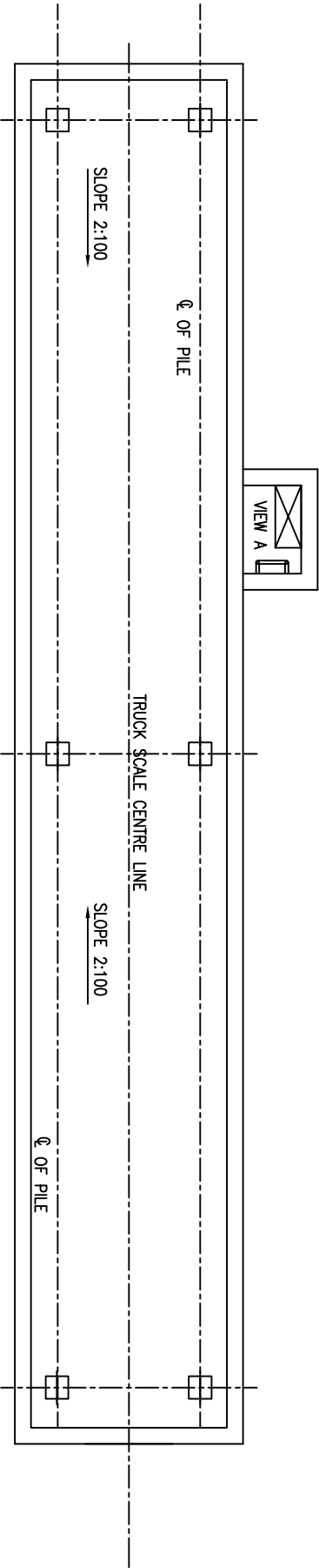


FOUNDATION PLAN



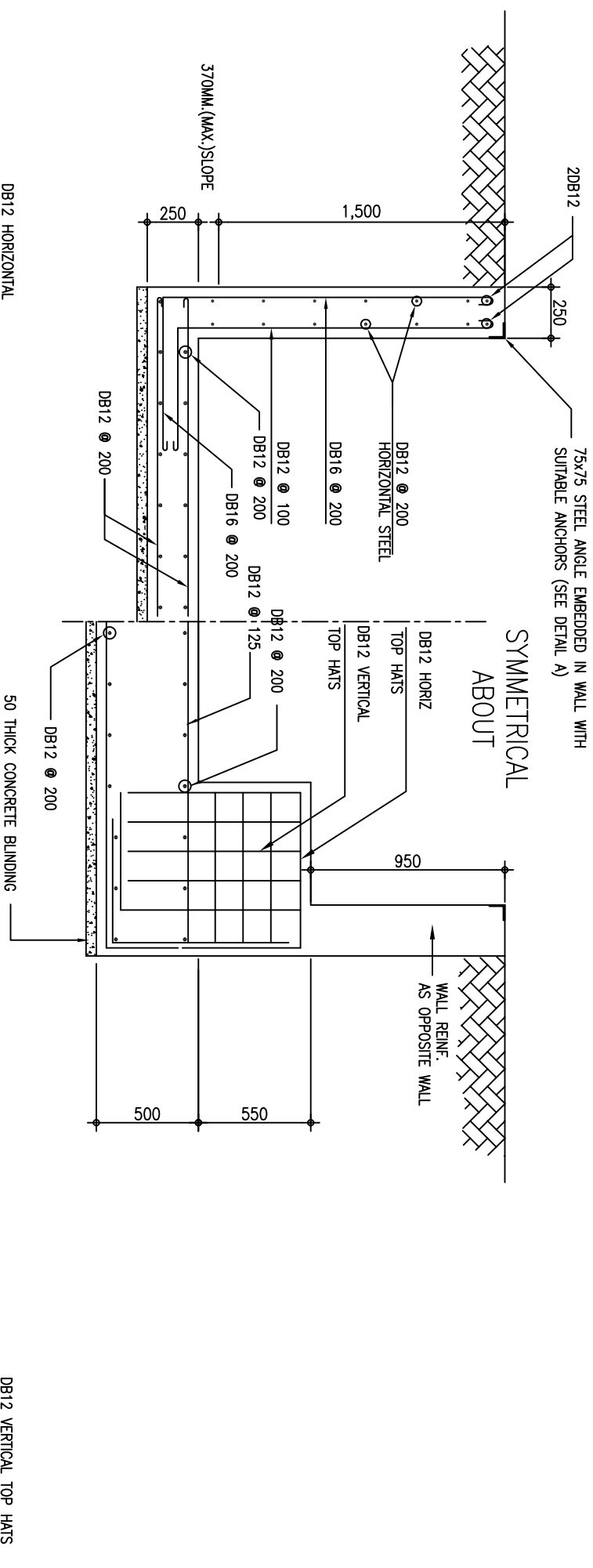
FOUNDATION LAYOUT PLAN

GENERAL INFORMATION

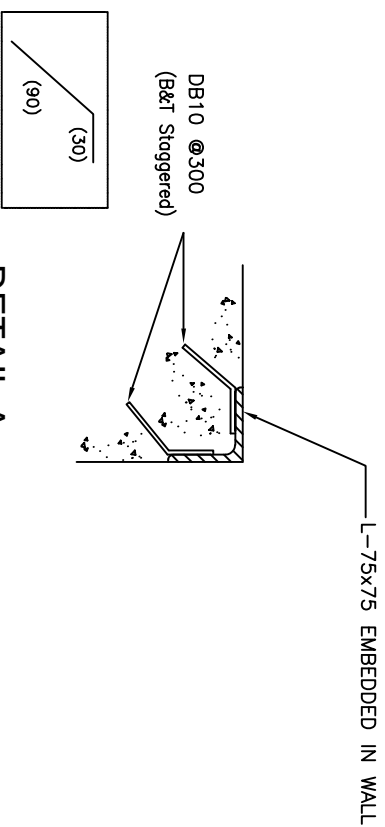
1. ALL DIMENSION OF PIT AND SLOTS ARE IMPORTANT.
2. FOUNDATIONS DESIGN.
LOADS AT X AND Y
LOAD AT X = 23 TONNES DOWNWARDS.
LOAD AT Y = 7 TONNES HORIZONTAL.
3. ALL DIMENSIONS IN MILLIMETERS.
4. CONCRETE STRENGTH : 240 KSC (CYLINDER).
5. PILING & REINFORCEMENT WILL DEPEND ON SITE CONDITION.

<div><div></div><div>KINGDOM OF THAILAND MINISTRY OF TRANSPORT DEPARTMENT OF HIGHWAYS</div></div>		CONSULTANTS :	PROJECT :	CLIENT : LOCATION :		REVISION :		DESIGN TEAM : ARCHITECTS :	STRUCTURAL ENGINEER :	ELECTRICAL ENGINEER :	LANDSCAPE ARCHITECT:	STATUS		DRAWING TITLE :	
												DRAWING FOR APPROVAL		PILE LAYOUT & FOUNDATION PLAN	
												SCALE :		DRAWING NO : ST-01	
												CHECKED BY :		DATE :	
												APPROVED BY :		All the dimensions are based on figures given. Do not measure by scale. P.A.	

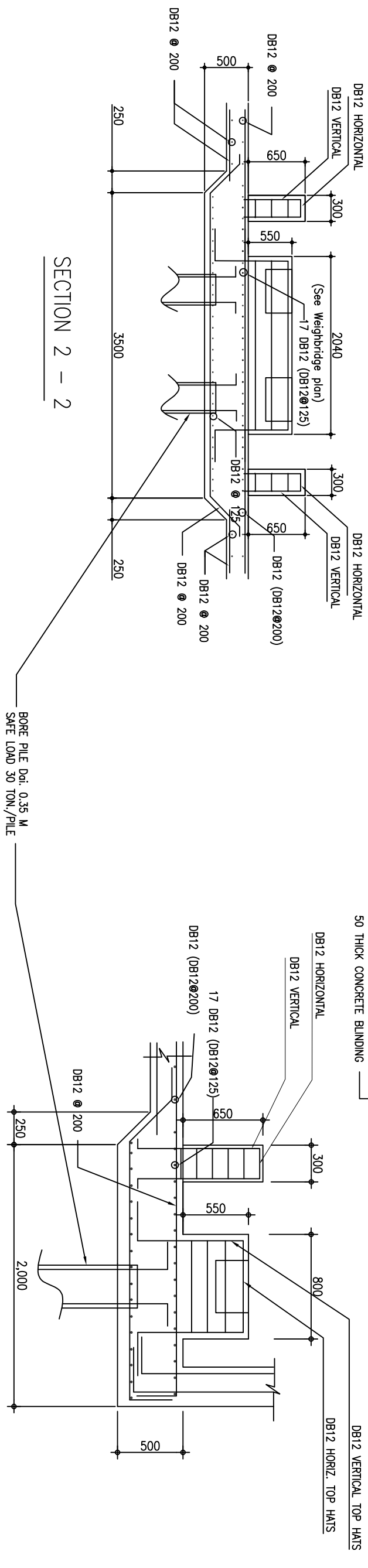
SECTION 1 – 1




DETAIL A

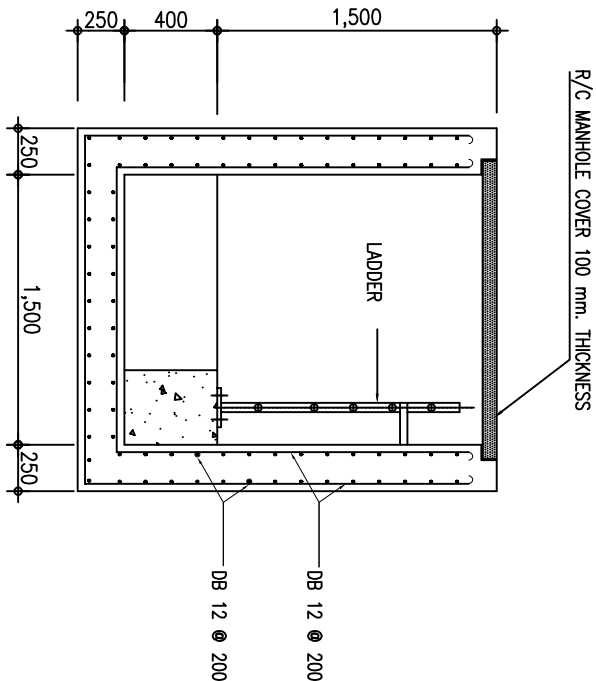
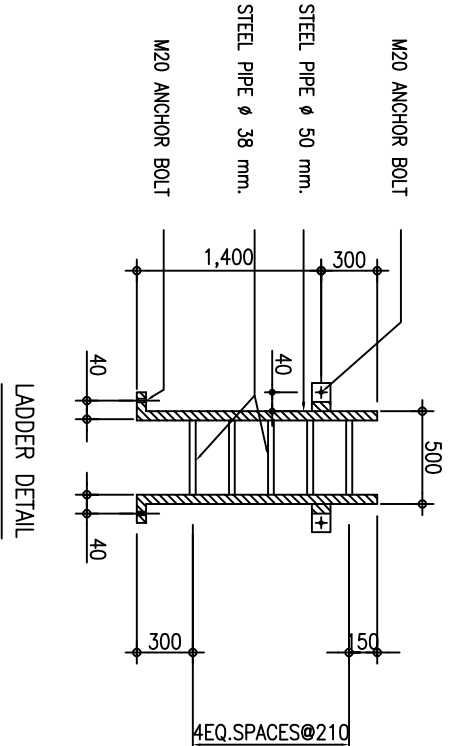
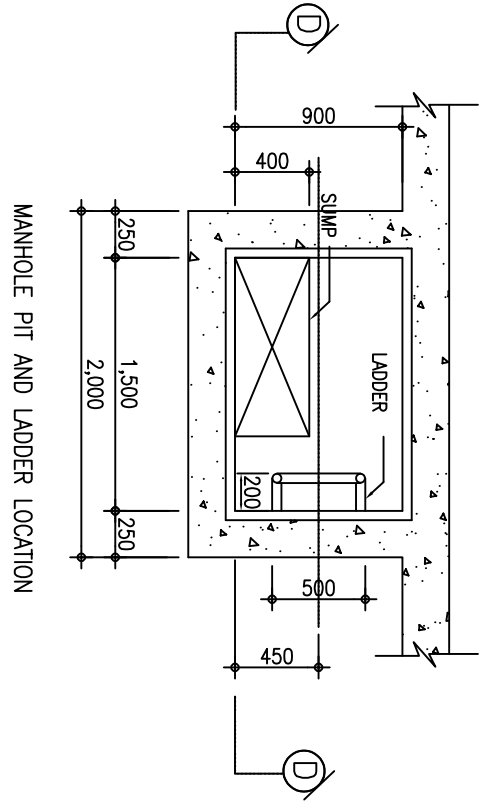
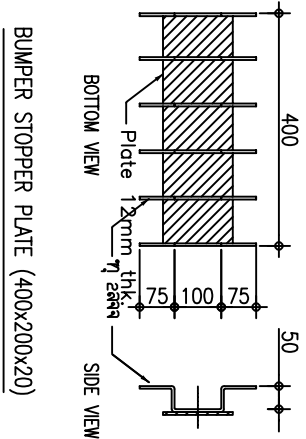
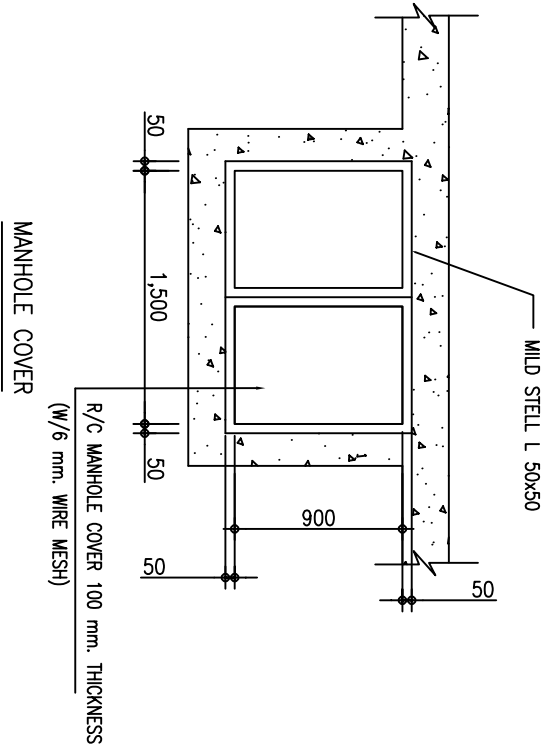



SECTION 2 - 2

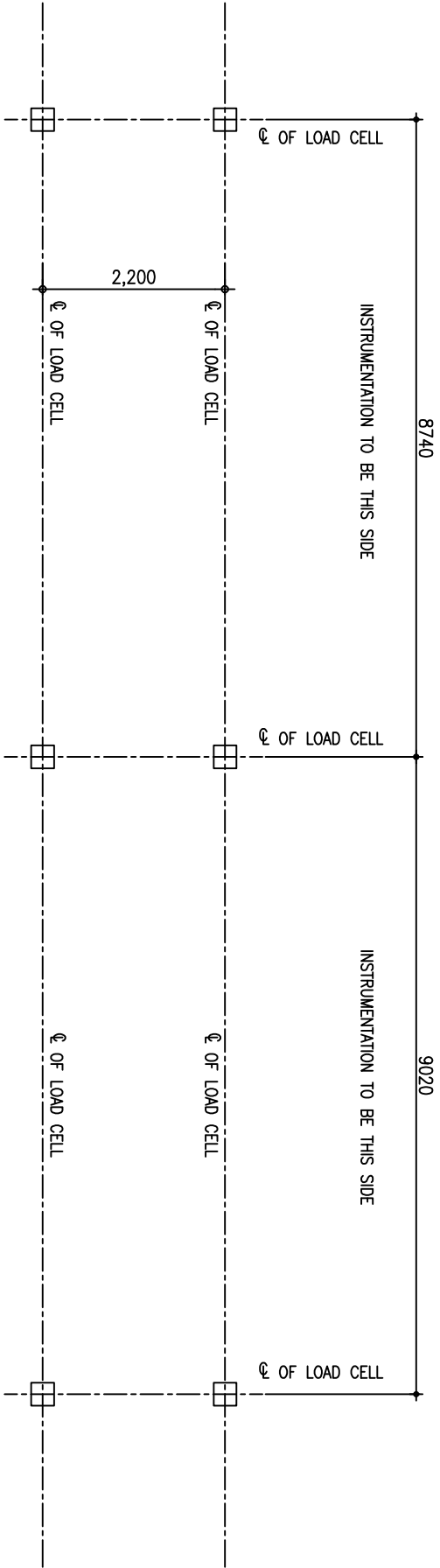


SECTION 3 – 3

<div></div> <div>KINGDOM OF THAILAND MINISTRY OF TRANSPORT DEPARTMENT OF HIGHWAYS</div>	CONSULTANTS :	PROJECT :	CLIENT :	LOCATION :	REVISION :			DESIGN TEAM : ARCHITECTS :	STRUCTURAL ENGINEER :	ELECTRICAL ENGINEER :	LANDSCAPE ARCHITECT:	STATUS		DRAWING TITLE : PILE LAYOUT & FOUNDATION PLAN
					DRAWING FOR APPROVAL									
					SCALE :	DRAWN :	DRAWING NO :					ST-01		
					DATE :									
					CHECKED BY :	APPROVED BY :								
					All the dimensions are based on figures given. Do not measure by scale. P.A.									




<div><p>KINGDOM OF THAILAND MINISTRY OF TRANSPORT DEPARTMENT OF HIGHWAYS</p></div>	CONSULTANTS :	PROJECT :	CLIENT :	LOCATION :	REVISION :			DESIGN TEAM : ARCHITECTS :	STRUCTURAL ENGINEER :	ELECTRICAL ENGINEER :	LANDSCAPE ARCHITECT:	STATUS		DRAWING TITLE : FILE LAYOUT & FOUNDATION PLAN								
												DRAWING FOR APPROVAL										
												SCALE :	DRAWN :									
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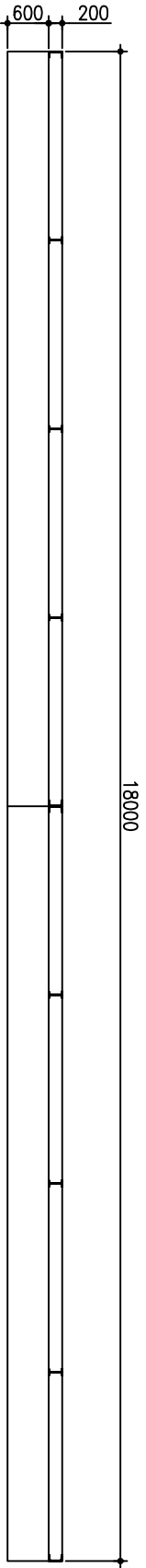


PROVISION HOLE FOR LOAD CELL PLAN 8 NOS.

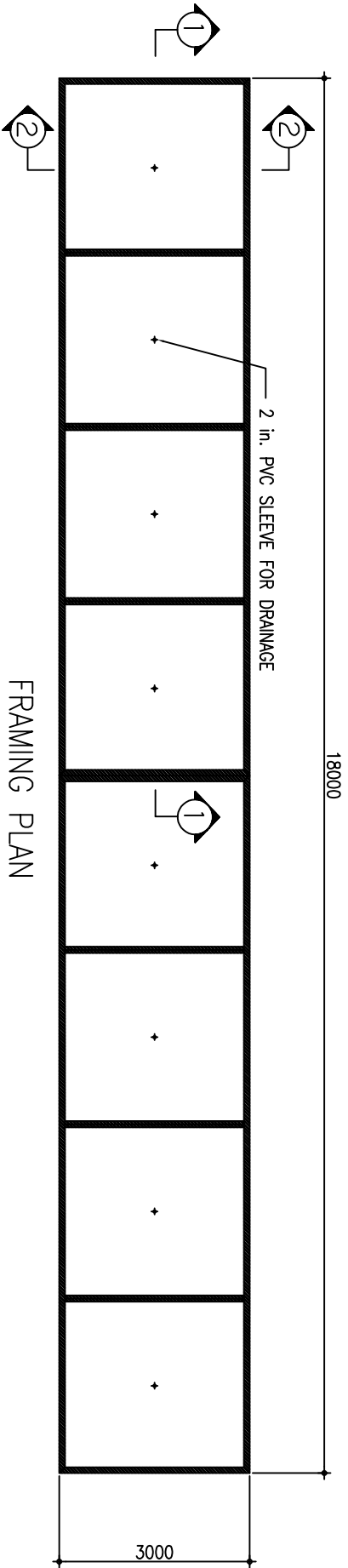
GENERAL INFORMATION

- 1. ALL DIMENSION OF PIT AND SLOTS ARE IMPORTANT.
- 2. FOUNDATIONS DESIGN
 - LOADS AT X AND Y
 - LOAD AT X = 23 TONNES DOWNWARDS.
 - LOAD AT Y = 7 TONNES HORIZONTAL.
- 3. ALL DIMENSIONS IN MILLIMETERS.
- 4. CONCRETE STRENGTH : 240 KSC (CYLINDER)

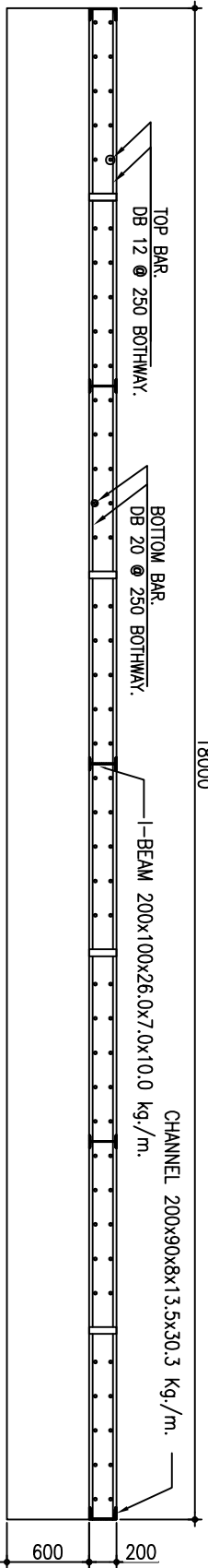
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				DRAWING FOR APPROVAL		DRAWING NO : ST-01							
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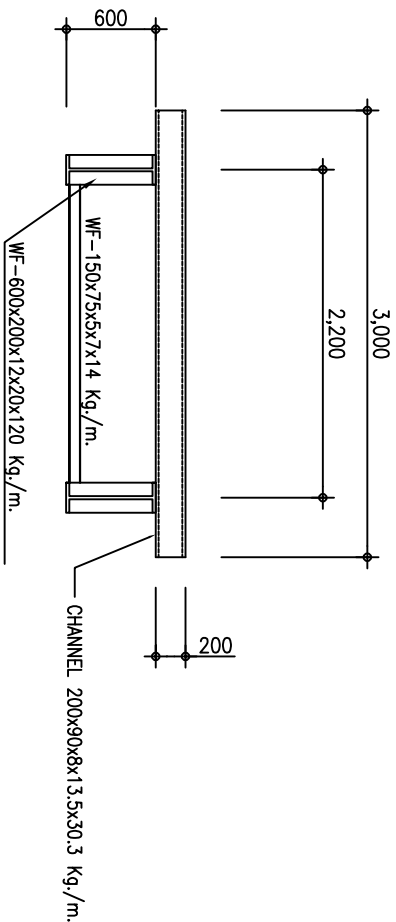
FRONT ELEVATION



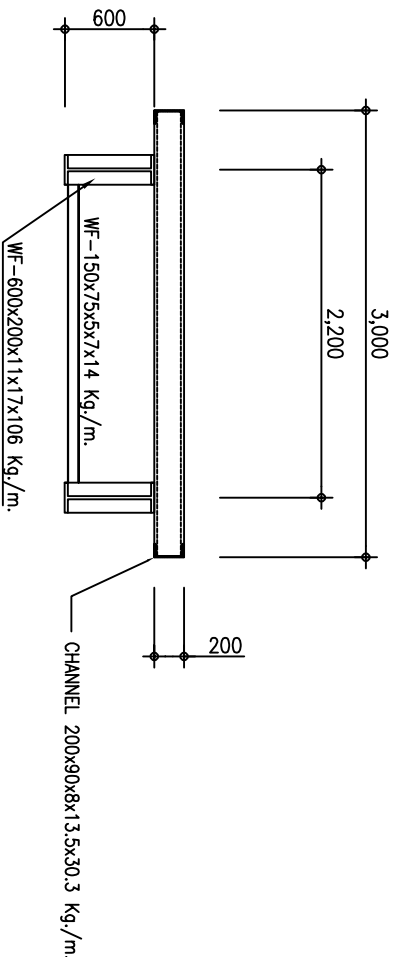
FRAMING PLAN



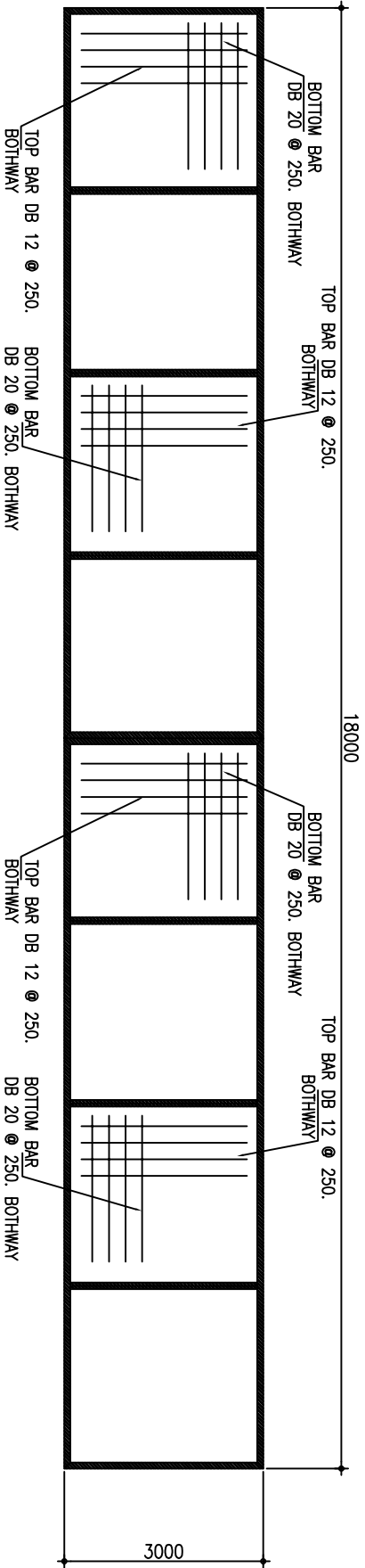
SECTION 1-1



SIDE ELEVATION



SECTION 2-2



TOP ELEVATION



KINGDOM OF THAILAND
MINISTRY OF TRANSPORT
DEPARTMENT OF HIGHWAYS

CONSULTANTS :

PROJECT :

REVISION :

DESIGN TEAM :

STRUCTURAL ENGINEER :

ELECTRICAL ENGINEER :

LANDSCAPE ARCHITECT:

STATUS
DRAWING FOR APPROVAL

DRAWING TITLE :
FILE LAYOUT & FOUNDATION PLAN

CLIENT :

REVISION :

ARCHITECTS :

MECHANICAL ENGINEER :

SAINTARY ENGINEER :

DRAWN :

CHECKED BY :
APPROVED BY :

DRAWING NO :
DATE :

LOCATION :

REV. DESCRIPTION DATE

DATE

DATE

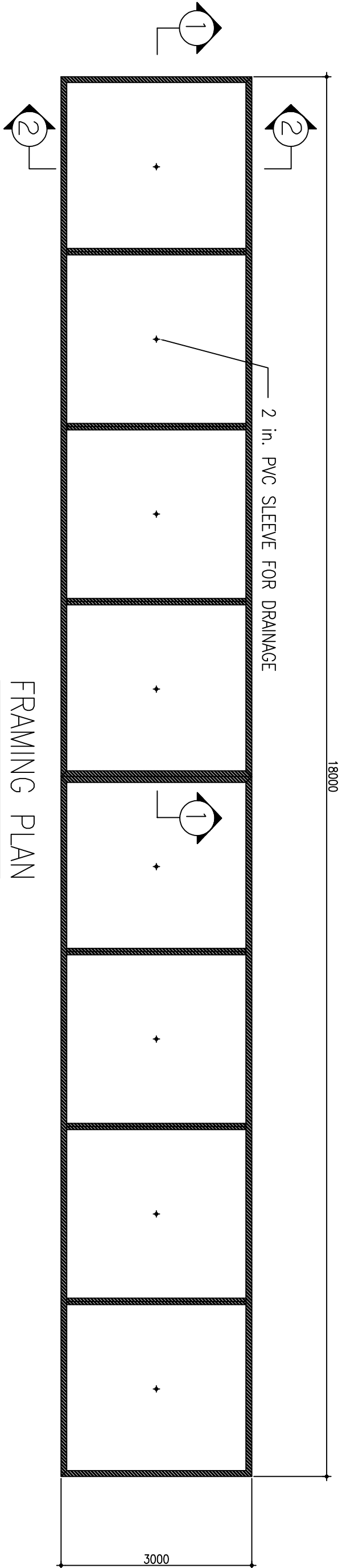
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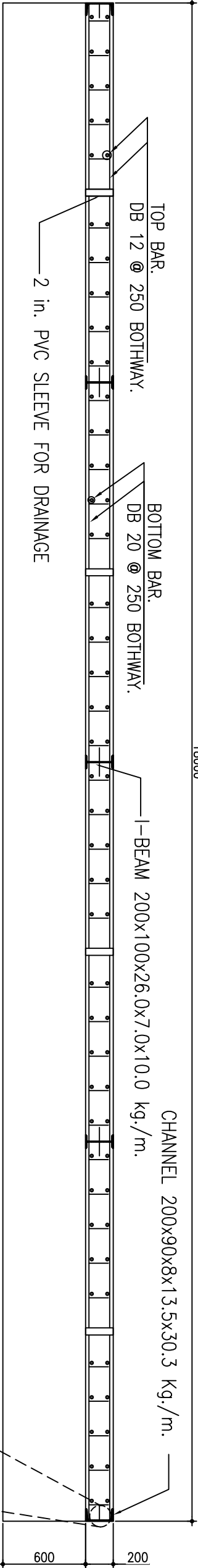
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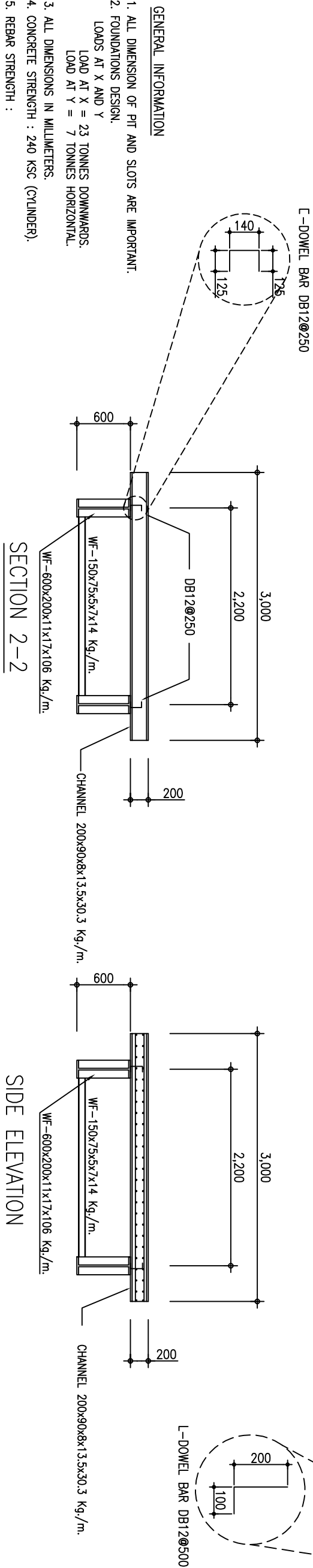
All the dimensions are based on figures given.
Do not measure by scale. P.A.



FRAMING PLAN




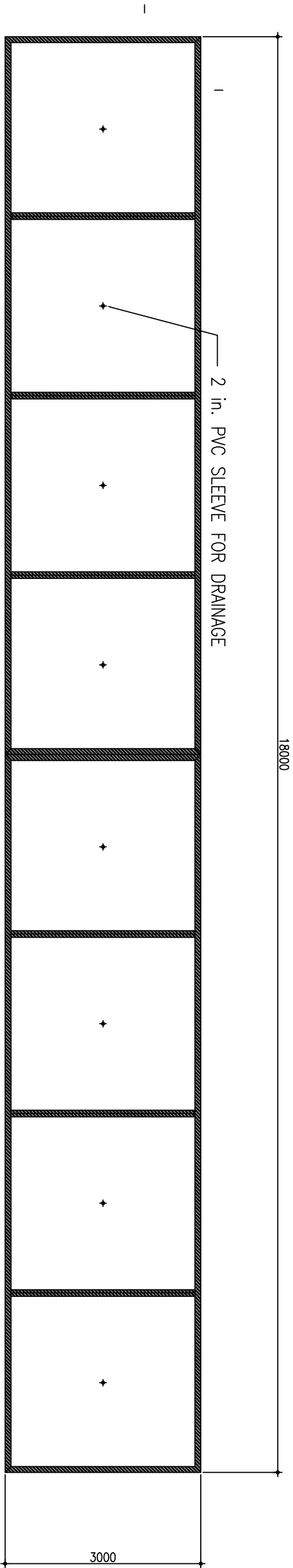
SECTION 1-1



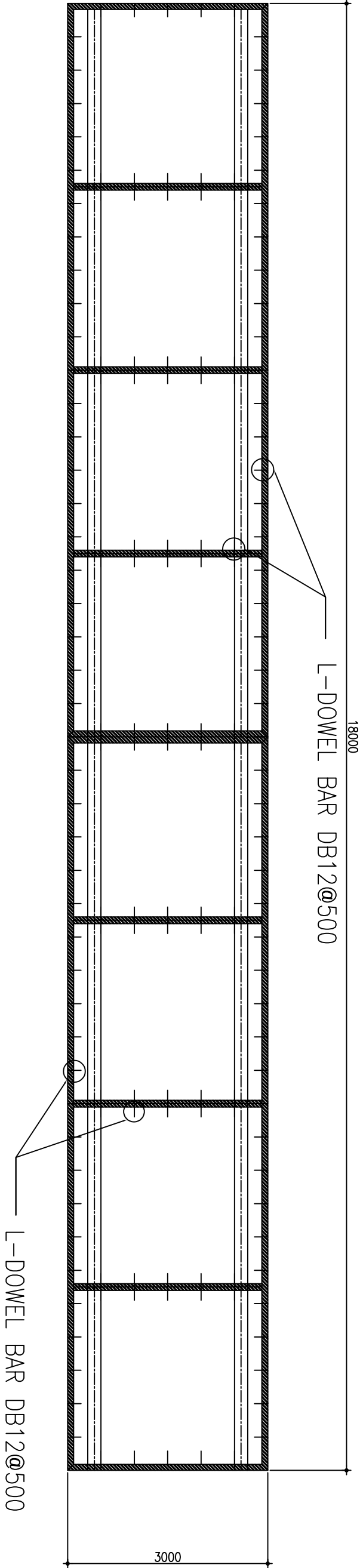
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LOAD AT Y = 7 TONNES HORIZONTAL.
3. ALL DIMENSIONS IN MILLIMETERS.
4. CONCRETE STRENGTH : 240 KSC (CYLINDER).
5. REBAR STRENGTH :
 $\phi \leq 9$ mm. SR24
 $\phi \geq 12$ mm. SD40

<div><div>KINGDOM OF THAILAND MINISTRY OF TRANSPORT DEPARTMENT OF HIGHWAYS</div></div>	CONSULTANTS :	PROJECT :	REVISION :			DESIGN TEAM : ARCHITECTS :	STRUCTURAL ENGINEER :	ELECTRICAL ENGINEER :	LANDSCAPE ARCHITECT:	STATUS		DRAWING TITLE : PILE LAYOUT & FOUNDATION PLAN							
			CLIENT :							DRAWING FOR APPROVAL									
			LOCATION :							SCALE :	DRAWN :								
										CHECKED BY :	APPROVED BY :	DATE :	All the dimensions are based on figures given. Do not measure by scale. P.A.						
			REV.							DESCRIPTION		DATE							




FRAMING PLAN



FRAMING PLAN

- GENERAL INFORMATION
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<div><p>KINGDOM OF THAILAND MINISTRY OF TRANSPORT DEPARTMENT OF HIGHWAYS</p></div>	CONSULTANTS :	PROJECT :	CLIENT : LOCATION :	REVISION :			DESIGN TEAM : ARCHITECTS :	STRUCTURAL ENGINEER :	ELECTRICAL ENGINEER :	LANDSCAPE ARCHITECT:	STATUS		DRAWING TITLE : FILE LAYOUT & FOUNDATION PLAN
				DRAWING FOR APPROVAL		DRAWING NO : ST-01							
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