

A. GENERAL NOTES

1. IN THE INTERPRETATION OF THESE DRAWINGS, INDICATED DIMENSION SHALL GOVERN AND DISTANCES OR SIZES SHALL NOT BE SCALED FOR CONSTRUCTION PURPOSES.
2. THE CONTRACTOR SHALL COORDINATE WITH THE AR, ME, SE, EE AND OTHER UTILITIES AND EQUIPMENT PLANS FOR THE EXACT SIZE, NUMBER AND LOCATIONS OF ALL SLEEVES OR OPENINGS THRU FLOOR SLABS, BEAMS AND WALLS AND ALSO BUILDING DIMENSION.
3. ALL REINFORCED CONCRETE WORK SHALL BE DONE IN ACCORDANCE WITH THE NSCP 2015 BUILDING CODES AND ALL STRUCTURAL STEEL WORK SHALL BE DONE IN ACCORDANCE WITH NSCP 2015 SPECIFICATIONS IN SO FAR AS THEY DO NOT CONFLICT WITH THE LOCAL BUILDING CODE REQUIREMENTS.
4. ALL SLABS, BEAMS, GIRDERS AND OTHER STRUCTURAL ELEMENTS WHICH ARE NOT INDICATED, DETAILED, DESIGNATED OR IN ADVERTENTLY OMITTED BUT ARE NECESSARY TO BE COORDINATED WITH ARCHITECTURAL AND OTHER ALLIED ENGINEERING PLANS AS WELL AS TO COMPLETE THE STRUCTURAL WORKS IN ACCORDANCE WITH THE INTENT OF THE PLANS AND SPECIFICATION SHALL BE BROUGHT UP DURING PRE-BIDS/MEETINGS/NEGOTIATIONS. IT IS UNDERSTOOD THAT THE CONTRACTOR HAS PROVIDED AND INCLUDED ALL THESE ITEMS IN THE BID
5. ALL RESULTS OF THE MATERIAL TESTING FOR CONCRTE, REINFORCING BARS & STRUCTURAL STEEL MUST BE NOITED & APPROVED BY THE MATERIALS ENGINEERS/STRUCTURAL DESIGNER.
6. CONTRACTOR SHALL NOTE AND PROVIDE ALL MISCELLANEOUS CURBS, SILLS, STOOLS EQUIPMENT AND MECHANICAL BASES THAT ARE REQUIRED BY THE ARCHITECTURAL, MECHANICAL AND ELECTRICAL PLANS

B. NOTES ON CONCRETE MIXES AND PLACING

1. UNLESS OTHERWISE INDICATED IN PLANS OR NOTED IN THE SPECIFICATIONS THE MINIMUM 28 DAYS CYLINDER COMPRESSIVE STRENGTH OF CONCRETE f_c SHALL BE AS FOLLOWS:
- | | |
|---|----------------------|
| 1.1 FOUNDATION | 27.6MPa (4000psi) |
| 1.2 COLUMNS | 27.6MPa (4000psi) |
| 1.3 BEAM & GIRDERS | 27.6MPa (4000psi) |
| 1.4 PARAPET WALLS AND OTHER STRUCTURAL ELEMENTS | 27.6MPa (4000psi) |
| 1.5 LEAN CONCRETE | 24.14MPa (3500psi) |
| 1.6 SLAB ON FILL & SUSPENDED SLABS | 24.14 MPA (3500 psi) |
| 1.7. REINFORCED CONCRETE WALLS | 24.14 MPA (3500 Psi) |
| 1.8. OTHER STRUCTURES (CONCRETE CANALS) | 24.24 MPA (3500 Psi) |
2. CONCRETE SHALL BE DEPOSITED IN ITS FINAL POSITION WITHOUT SEGREGATION, RE HANDLING OR FLOWING. PLACING SHALL BE DONE PREFERABLY WITH BUGGIES, BUCKETS OR WHEEL BARROWS. NO CHUTES WILL BE ALLOWED EXCEPT TO TRANSFER CONCRETE FROM THE HOPPERS TO BUGGIES, WHEEL BARROWS OR BUCKET IN WHICH CASE SHALL NOT EXCEED SIX THOUSAND (6000mm) IN AGGREGATE LENGTH.
3. NO DEPOSITING OF CONCRETE SHALL BE ALLOWED WITHOUT THE USE OF VIBRATORS UNLESS AUTHORIZED IN WRITING BY THE STRUCTURAL ENGINEER AND ONLY FOR UNUSUAL CONDITIONS WHERE VIBRATIONS IS EXTREMELY DIFFICULT TO ACCOMPLISH.
4. NO DEPOSITIONING OF CONCRETE SHALL BE ALLOWED WITHOUT THE USE OF VIBRATORS UNLESS AUTHORIZED IN WRITING DESIGNER AND ONLY FOR UNUSUAL CONDITIONS WHERE VIBRATORS ARE EXTREMELY DIFFICULT TO ACCOMPLISH
5. ALL ANCHOR BOLTS,DOWELS, AND OTHER INSERTS SHALL BE PROPERLY POSITIONED & SECURED IN PLACE PRIOR TO PLACING OF CONCRETE
6. ALL CONCRETE SHALL BE KEPT MOST FOR A MINIMUM OF SEVEN CONSECUTIVE DAYS IMMEDIATELY AFTER POURING BY THE USE OR WET BURLAP FOG SPRAYING CURING COMPOUNDS OR OTHER APPROVED METHODS
7. STRIPPING OF FORMS AND SHORES:
- | | |
|---|----------|
| FOUNDATION | 24 HOURS |
| SUSPENDED SLAB EXCEPT WHEN ADDITIONAL LOADS ARE IMPOSED | 8 DAYS |
| WALLS | 21 DAYS |
| BEAMS | 14 DAYS |
| COLUMNS | 21 DAYS |
8. THE CONTRACTOR SHALL SUBMIT THE SCHEDULE OF POURING AND THE LOCATION OF THE CONSTRUCTION JOINTS TO THE STRUCTURAL ENGINEER AT LEAST (4) DAYS PRIOR TO THE POURING FOR APPROVAL
9. THE CONTRACTOR SHALL FURNISH AND MAINTAIN ADEQUATE FORMS AND SHORINGS UNTIL THE CONCRETE MEMBERS HAVE ATTAINED THEIR CONDITIONS AND STRENGTH
10. A FULL MECHANICAL CONNECTION (REBAR SPLICER) SHALL DEVELOP IN TENSION OR COMPRESSION, AS REQUIRED, 125 PERCENT OF THE SPECIFIED YIELD STRENGTH f_y OF THE BAR. IF USED, SUBMIT SAMPLE FOR APPROVAL OF THE STRUCTURAL ENGINEER.
11. CLEAR CONCRETE COVER FOR REINFORCING BARS SHALL BE AS FOLLOWS:
- | |
|--|
| 11.1 CONCRETE CAST AGAINST EARTH - 75MM |
| 11.2 CONCRETE EXPOSED TO EARTH OR WEATHER - |
| 20MM TO 36MM BARS - 50MM |
| 16MM BARS AND SMALLER - 40MM |
| 11.3 CONCRETE NOTE EXPOSED TO EARTH OR WEATHER - |
| SLABS, WALLS, JOINTS - 20MM |
| BEAMS AND COLUMNS - 40MM |

C. NOTES ON FOUNDATION

1. THE FOUNDATION IS DESIGNED FOR AN ALLOWABLE SOIL BEARING PRESSURE OF 167 kpa AT A MINIMUM DEPTH OF ONE AND A HALF (1.80) METERS FROM THE NATURAL GRADE LINE. THE ALLOWABLE SOIL BEARING PRESSURE IS BASED ON THE MINIMUM ALLOWABLE PRESSURES FOR SANDY GRAVEL AND/OR GRAVEL (GW & GP) STATED IN TABLE 304-1 OF NATIONAL STRUCTURAL CODE OF THE PHILIPPINES 2010.
2. NO FOOTING SHALL REST ON FILL FOOTINGS FOR CHB WALLS AND OTHER MINOR STRUCTURES SHALL BE EMBEDDED AT LEAST 800mm FROM THE NATURAL GRADE LEVEL.
3. PROVIDE TEMPORARY REMOVAL OF WATER FROM ANY SOURCE DURING CONSTRUCTION. DE WATERING SHALL BE CAREFULLY AND PROPERLY PERFORMED TO AVOID DISTURBING THE FOUNDATION AND SLAB BEARING SURFACES.
4. CONTRACTORS SHALL DESIGN, INSTALL AND MONITOR EXCAVATION RETENTION SYSTEMS, AS REQUIRED FOR PROTECTION OF ADJACENT PROPERTIES AND PROVIDE ALL MEASURES AND PRECAUTIONS NECESSARY TO MINIMIZE SETTLEMENT AND PREVENT DAMAGE TO ADJACENT EXISTING OR NEW CONSTRUCTION.
5. PREPARE CONDITIONS OF CONCRETE SUPPLY AND PLACEMENT OF THE COMPLETE FOUNDATION FOR THE FULL THICKNESS AS A CONTINUOUS MONOLITHIC CASTING.
6. DO NOT BACKFILL AGAINST BASEMENT WALLS UNTIL GROUND FLOOR SLABS HAVE BEEN PLACED AND THE CONCRETE HAS ATTAINED THE REQUIRED STRENGTH.
7. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL ELEVATOR DETAILS, REFER TO ARCHITECTURAL, MECHANICAL, PLUMBING AND OTHER TRADES FOR SUBSOIL DRAINAGE SYSTEM, MACHINERY ANCHORS AND OTHER EMBEDDED ITEMS, DEPRESSIONS, FINISHES, DOWELS FOR MASONRY WALLS, CURBS, ETC.

D. NOTES ON REINFORCING STEEL BARS

1. UNLESS OTHERWISE SPECIFIED IN THE PLANS, THE YIELD STRENGTH OF REINFORCEMENT SHALL IN ALL STRUCTURAL MEMBERS SHALL BE GRADE 275MPa ($f_y=40\text{Psi}$)
2. ALL CONCRETE REINFORCING SHALL BE DETAILED, FABRICATED, SECURED IN THE REQUIRED LOCATION IN ACCORDANCE WITH THE PROCEDURES AND REQUIREMENTS OUTLINED IN THE LATEST EDITION OF THE BUILDING CODE AND THE MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCING CONCRETE STRUCTURES, ACI - 315.
3. ALL REINFORCING BARS SHALL BE CLEANED THOROUGHLY OF ALL LOOSE RUST, SOIL OR OTHER MATERIAL IMMEDIATELY PRIOR TO PLACING CONCRETE.
4. THE REQUIRED LENGTH OF LAP FOR TENSION SPLICES IS BASED ON THE DEVELOPMENT LENGTH, L_d , SHOWN IN THE TABLE 2 FOR BEAMS AND GIRDERS ON THE FOLLOWING CLASSIFICATION:


TENSION	SPLICE CLASSIFICATION	SPLICE LENGTH
	CLASS A	1.0Ld
	CLASS B	1.3Ld

5. TOP BARS ARE HORIZONTAL BARS WITH AT LEAST 300mm OF CONCRETE CAST BELOW IT.
NOTE:FOR BUNDLE (3 BUNDLES / 4 BUNDLES) MULTIPLY ABOVE TABLE BY 1.3
7. THE REQUIRED LENGTH OF LAP FOR COMPRESSION SPLICES SHALL BE AS SHOWN IN TABLE 3.

BARS SIZE (mm)	$f'_c = 27.6 \text{ MPa (4000 psi)}$
16Ø	730
20Ø	1090

TABLE - 2		
DEVELOPMENT LENGTH, L_d , IN TENSION FOR BEAMS & GIRDERS		
BAR SIZE (mm)	$f'_c = 27.6 \text{ MPa}$	
	TOP BARS (mm)	BOTTOM BARS (mm)
16Ø	900	700
20Ø	1075	825

GENERAL NOTES

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	RESTORATION OF GABALDON BUILDING AT BAGUIO CENTRAL SCHOOL	<u>GERALD S. MENZI</u> ENGINEER I	<u>JORDAN B. GAS-IB</u> ENGINEER III	<u>NIÑO M. TIBANGAY</u> CHIEF, SGOD	<u>ANNABELLE R. PANGAN</u> CHIEF EDUCATION FACILITIES DIVISION	<u>EPIMACO V. DENSING</u> UNDERSECRETARY FOR SCHOOL INFRASTRUCTURE AND FACILITIES	<u>SORAYA T. FACULO, PhD, CESO VI</u> ASSISTANT SCHOOLS DIVISION SUPERINTENDENT OIC-OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT	SHOWN <div> <div>1</div> <div>30</div> </div>
	LOCATION:							
	YANDOC STREET, BAGUIO CITY							

H. NOTES ON COLUMNS

1. LAP SPLICES, WHEN REQUIRED, ARE PERMITTED ONLY WITHIN THE CENTER HALF OF THE COLUMN LENGTH AND SHALL BE PROPORTIONED AS TENSION SPLICES. IN NO CASE SHALL THE LAP SPlice BE LOCATED CLOSER THAN A DISTANCE EQUAL TO THE MAXIMUM COLUMN DIMENSION FROM THE FACE OF THE BEAM-COLUMN JOINT. PROVIDE EXTRA TRANSVERSE REINFORCEMENT OF THE SAME SIZE AND ARRANGEMENT INDICATED IN THE COLUMN SCHEDULE SPACED AT MOST ONE-FOURTH THE MINIMUM COLUMN SECTION DIMENSION THROUGHOUT THE LENGTH OF THE SPlice OR 100mm.
2. WHERE COLUMNS CHANGE IN SIZE, VERTICAL REINFORCEMENT SHALL BE OFFSET AT A SLOPE NOT MORE THAN 1 IN 6 PROVIDED TRANSVERSE REINFORCEMENT AS PER ITEM E BELOW FOR JOINTS WITH BAR OFFSET.
3. FOR ALL TIED COLUMNS, PROVIDE TRANSVERSE REINFORCEMENT OF THE SAME SIZE AND ARRANGEMENT INDICATED IN THE COLUMN SECTION SCHEDULE AND SPACED NO GREATER THAN ONE-QUARTER THE MINIMUM COLUMN SECTION DIMENSION NOR 100mm, OVER A DISTANCE FROM EACH JOINT FACE OF NOT LESS THAN THE LARGER OF THE MAXIMUM COLUMN, SECTION, DIMENSION, OR ONE-SIXTH OF THE CLEAR HEIGHT OF THE COLUMN OR 450mm.
4. BEAM-COLUMN JOINTS SHALL BE PROVIDED WITH TRANSVERSE REINFORCEMENT SPACED AT THE TWICE THAT REQUIRED BY ITEM E WHEN THERE ARE BEAMS HAVING WIDTHS AT LEAST ONE-HALF THE COLUMN WIDTH AND DEPTH NOT LESS THREE-QUARTERS OF THE DEEPEST BEAM THAT FRAME INTO FOUR SIDES OF THE COLUMN. FOR ALL OTHER CONDITIONS PROVIDE SAME SPACING AS REQUIRED IN ITEM 5.

E. NOTES ON SLAB-ON-GRADE

1. THE SOIL SUBGRADE AND FILL LAYERS BELOW ALL SLABS ON GRADE, PAVING AND PIT SLABS SHALL BE MECHANICAL COMPACTED IN LAYERS TO A MINIMUM OF 95 PERCENT OF THE MODIFIED PROCTOR DENSITY, PER ASTM D 1557.
2. ALL SLABS-ON-GRADE SHALL BE PROVIDED WITH A MINIMUM OF 100mm THK COMPACTED CLEAN COARSE SAND BED, EXCEPT AS OTHERWISE DETAILED IN THE PLANS.
3. UNLESS OTHERWISE NOTED. ALL BEDDED SLABS SHALL BE REINFORCED WITH 10mm BARS AT 200mm O.C. EACH WAY AT THE UPPER THIRD PORTION OF THE SLAB.
4. PLACE CONCRETE FOR ALL SLABS-ON-GRADE IN CHECKERBOARD FASHION BETWEEN CONSTRUCTION JOINTS IN AREAS OF PLACEMENT. CONSTRUCTION JOINTS SHALL NOT BE FARTHER APART THAN 8.00 METERS IN ANY DIRECTION. ALL SLABS ON GRADE SHALL BE SAW CUT ON EACH GRID LINE AND MID BAY LINE (IN BOTH DIRECTIONS) WITHIN 24 HOURS AFTER CASTING.

F. NOTES ON MASONRY WALLS

1. ALL MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE APPLICABLE STANDARDS AND SPECIFICATIONS OF THE NATIONAL CONCRETE MASONRY ASSOCIATION AND UNIFORM BUILDING CODE.

TABLE - 4			
SCHEDULED CONCRETE HOLLOW BLOCK REINFORCEMENT			
BLOCK THICKNESS (mm)	REINFORCEMENT		NOTE
	HORIZONTAL	VERTICAL	
100	1 2MM AT 600MM O.C.	1 2MM AT 400MM O.C.	A. MINIMUM LAP SPLICE = 30D B. PROVIDE 1 - 16Ø VERTICAL BARS @ CORNERS, INTERSECTIONS, END OF WALLS, AND EACH SIDE OF OPENING. C. WHERE CHB WALLS ADJOIN COLUMNS RC BEAMS & WALLS DOWELS WITH THE SAME SIZE AS VERTICAL OR HORIZONTAL REINFORCEMENT SHALL BE PROVIDED.
150	1 2MM AT 600MM O.C.	1 2MM AT 400MM O.C.	D. LINTEL BEAMS SHALL BEAR AT LEAST 16 INCHES (400mm) ON EACH SIDE OF MASONRY WALL OPENING. E. PROVIDE POST & LINTEL BEAM AT 3000 O.C.

2. CONCRETE MASONRY UNITS SHALL CONFORM TO ASTM C90 GRADE N, WITH A MINIMUM COMPRESSIVE STRENGTH OF 5 MPa (700psi).
3. MORTAR AND GROUT FOR ALL REINFORCED MASONRY SHALL CONFORM TO ASTM 270-TYPE M AND SHALL HAVE A MINIMUM 28-DAYS STANDARD CYLINDER COMPRESSIVE OF 21 MPa. (3000psi).
4. ALL MASONRY WALLS SHALL BE REINFORCED ACCORDING TO THE FOLLOWING SCHEDULE OF CONCRETE HOLLOW BLOCK REINFORCEMENT UNLESS OTHERWISE INDICATED IN THE PLANS FOR MASONRY WALL WITH 5.00M SPAN OR MORE . PROVIDE CONCRETE POST IN BETWEEN WITH SIZE AND DETAILS AS SHOWN IN FIGURE 3.
5. ALL CELLS CONTAINING REINFORCING BARS OR INSERTS SHALL BE COMPLETELY FILLED WITH CONCRETE GROUT.
6. FOR TYPICAL CONNECTION DETAILS ON MASONRY UNITS, REFER TO FIGURE 4, 5, 6 & 7 RESPECTIVELY.

I. NOTES ON BEAMS AND GIRDERS

1. UNLESS OTHERWISE NOTED IN PLANS OR SPECIFICATIONS, CAMBER ALL BEAMS AT LEAST 6mm FOR EVERY 4500mm OF SPAN EXCEPT FOR CANTILEVERS FOR WHICH THE CAMBER SHALL BE AS NOTED IN THE PLANS OR AS ORDERED BY THE STRUCTURAL ENGINEERS BUT IN NO CASE LESS THAN 19mm FOR EVERY 3000mm OF FREE SPAN.
2. IF THERE ARE TWO OR MORE LAYERS OF LONGITUDINAL REINFORCING BARS IN A BEAM OR GIRDER, USE SEPARATORS OF A SIZE NOT LESS THAN 25mm BARS SPACED ABOUT 900mm ON CENTER, IN NO CASE SHALL THERE BE LESS THAN TWO SEPARATION BETWEEN LAYERS OF BARS.
3. MINIMUM CONCRETE PROTECTION OF REINFORCING BARS SHALL BE AS SHOWN IN FIGURE 4.

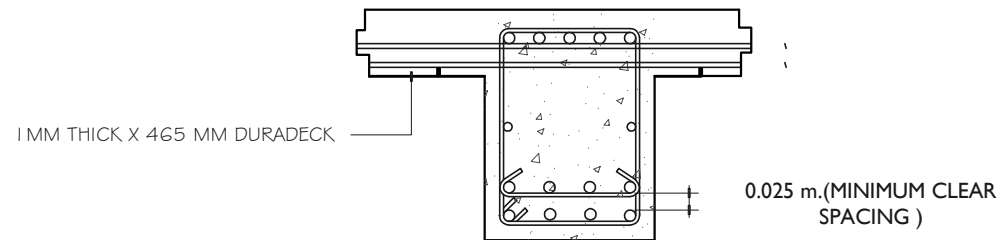



FIGURE 4
BEAM REINFORCING BARS BOTH TOP AND BOTTOM, TERMINAL IN A WALL SHALL
EXTEND AT THE MOST 50mm FROM THE FAR FACE OF THE WALL AND SHALL
TERMINATE IN A STANDARD 90 HOOK.

4. LONGITUDINAL REINFORCING BARS SHALL BE PLACED SYMMETRICALLY ABOUT THE VERTICAL CENTER LINE OF THE BEAM OR GIRDER SECTION WHERE POSSIBLE WITH UPPER LAYER BARS PLACED DIRECTLY ABOVE THOSE IN THE BOTTOM LAYER.
5. LONGITUDINAL REINFORCEMENT OF GIRDERS, BOTH TOP AND BOTTOM, TERMINATED IN A COLUMN SHALL BE EXTENDED TO THE FACE OF THE CONFINED CONCRETE CORE OF THE COLUMN AND TERMINATED BY A STANDARD 90 HOOK.
6. GENERALLY, NO LAP SPICE SHOULD BE PERMITTED ON BEAMS AND GIRDERS AT POINTS WHERE CRITICAL BENDING STRESSES OCCUR IN ADDITION, FOR GIRDERS, NO LAP SPICE SHALL BE LOCATED WITHIN THE JOINT OR WITHIN A DISTANCE EQUAL TO TWICE THE MEMBER DEPTH THE FACE OF THE JOINT.
7. PROVIDE LAP SPLICES IN GIRDERS WITH HOOP REINFORCEMENT OVER THE LENGTH OF THE LAPPED BARS SPACED NO FARTHER THAN ONE-FOURTH THE NOMINAL DEPTH, OR 100mm.
8. SEE MECHANICAL, PLUMBING, ELECTRICAL AND FIRE PROTECTION DRAWINGS FOR ALL SUSPENDED AND EMBEDDED PIPING, CONDUITS, DUCTWORKS, EQUIPMENT, ETC.
9. SHEAR REINFORCEMENT SHALL BE IN THE FORM OF HOOPS IN REGIONS WHERE CONFINEMENT IS REQUIRED
10. PIPE AND DUCT SLEEVES SHALL BE LOCATED BEYOND THE REGIONS BOUNDED BY ONE-FOURTH OF CLEAR SPAN LENGTH FROM THE SUPPORTS (SEE FIGURE 6)
11. FOR SLAB OPENING DETAILS OF REINFORCEMENT, SEE FIGURE 7

GENERAL NOTES

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	RESTORATION OF GABALDON BUILDING AT BAGUIO CENTRAL SCHOOL	<u>GERALD S. MENZI</u> ENGINEER I	<u>JORDAN B. GAS-IB</u> ENGINEER III	<u>NIÑO M. TIBANGAY</u> CHIEF, SGOD	<u>ANNABELLE R. PANGAN</u> CHIEF EDUCATION FACILITIES DIVISION	<u>EPIMACO V. DENSING</u> UNDERSECRETARY FOR SCHOOL INFRASTRUCTURE AND FACILITIES	<u>SORAYA T. FACULO, PhD, CESO VI</u> ASSISTANT SCHOOLS DIVISION SUPERINTENDENT OIC-OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT	SHOWN	<div style="text-align: center;"> <div>2</div> <div>30</div> </div>
	LOCATION:								
	YANDOC STREET, BAGUIO CITY								

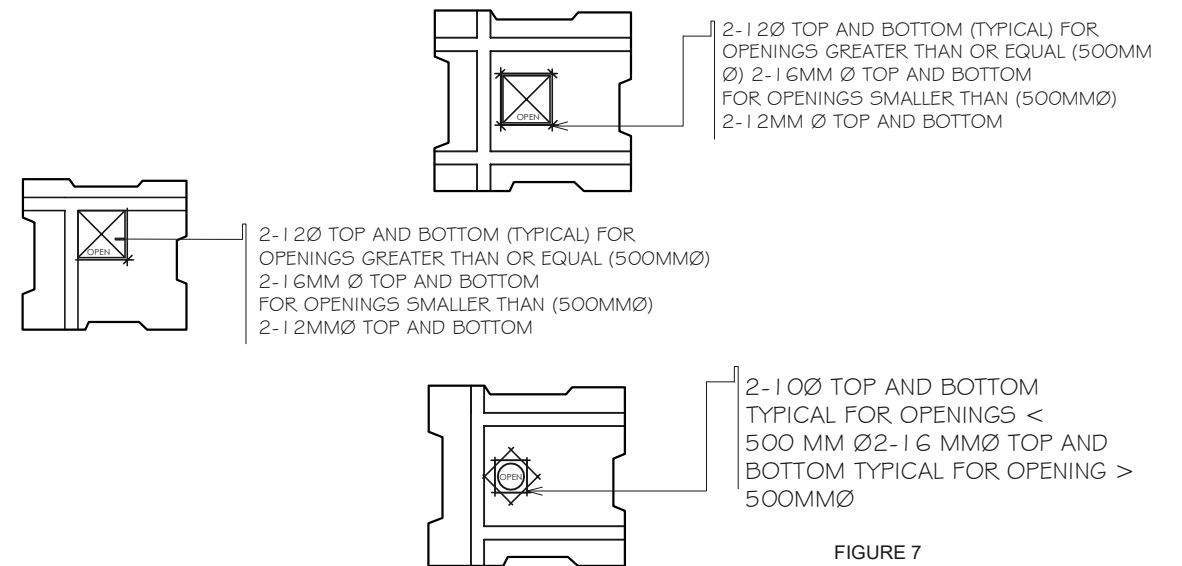
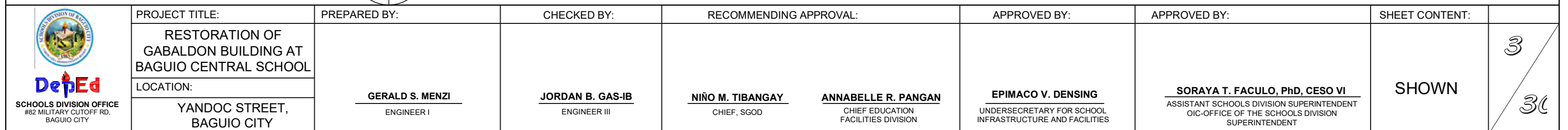
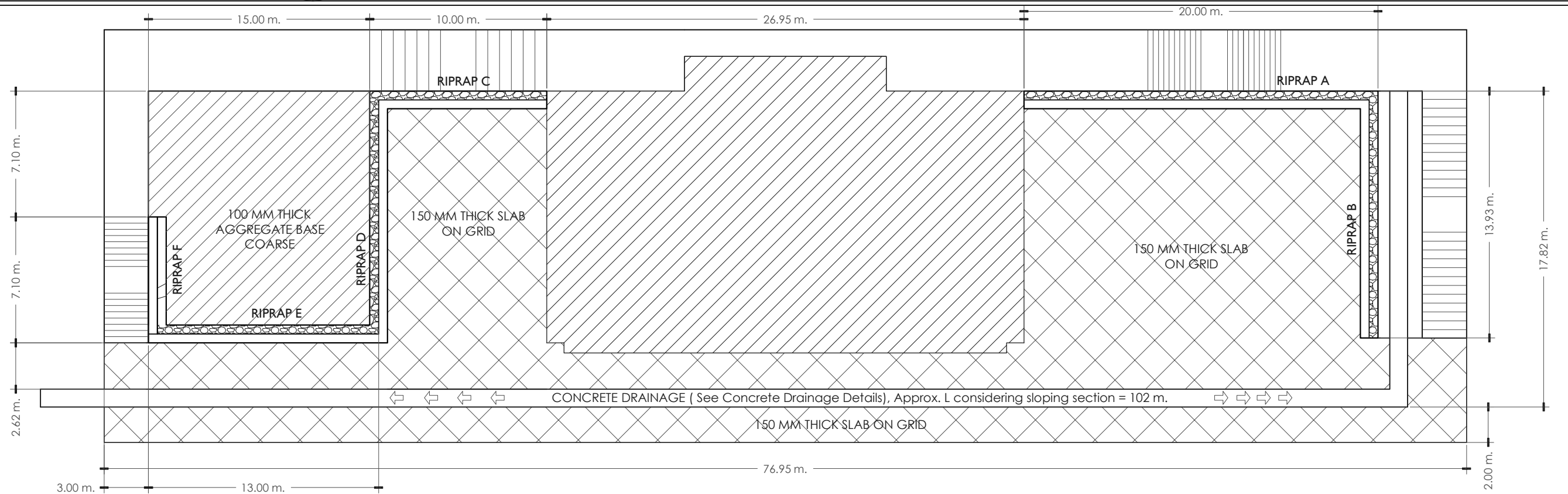
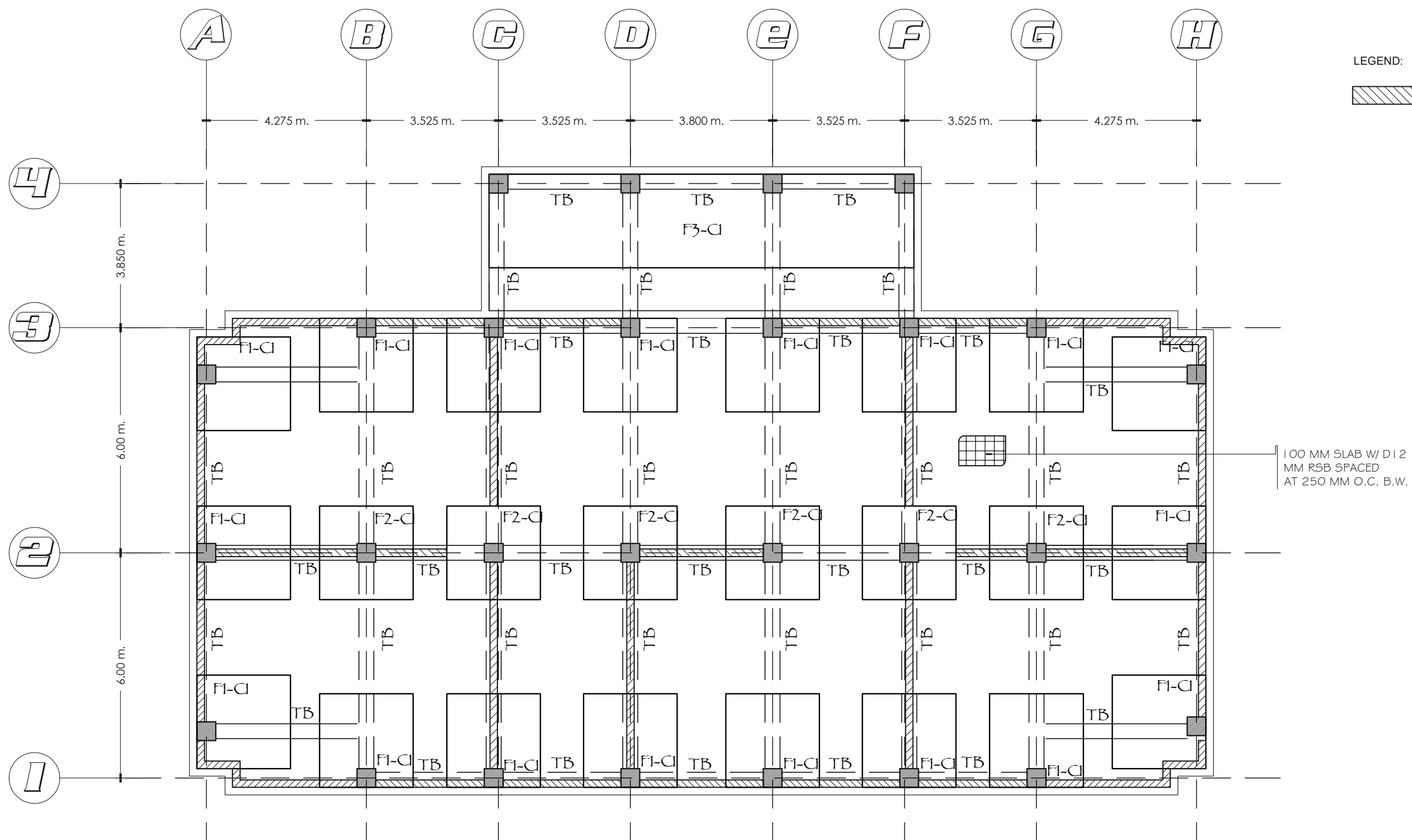


FIGURE 7
TYPICAL DETAIL OF SLAB OPENINGS





FOUNDATION PLAN

SCALE

1:120 M.



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PROJECT TITLE:

RESTORATION OF
GABALDON BUILDING AT
BAGUIO CENTRAL SCHOOL

LOCATION:

YANDOC STREET,
BAGUIO CITY

PREPARED BY:

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ENGINEER I

CHECKED BY:

JORDAN B. GAS-IB
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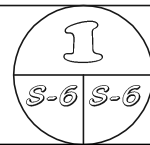
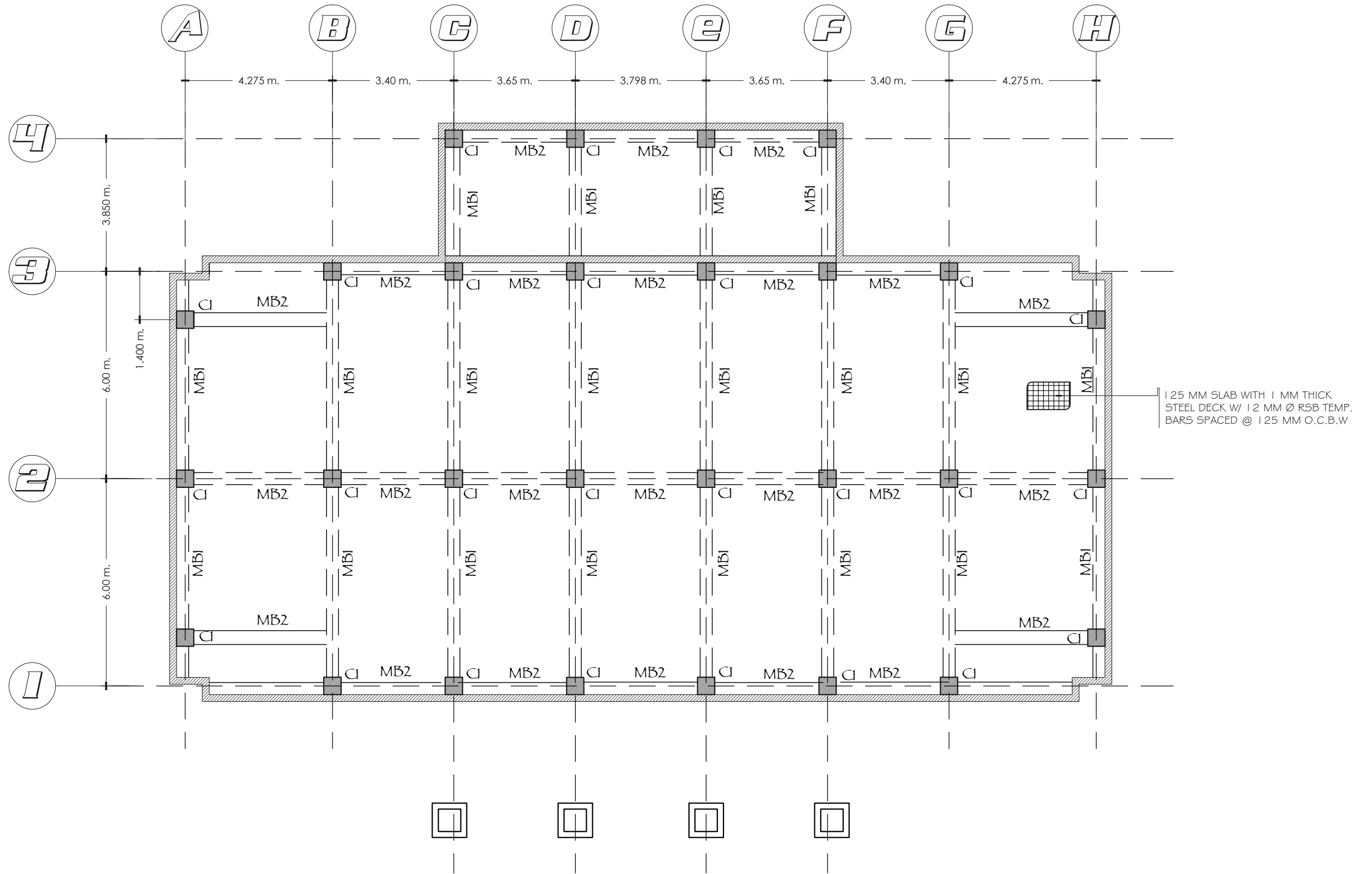
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SUPERINTENDENT

SHEET CONTENT:

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SECOND FLOOR FRAMING PLAN

SCALE

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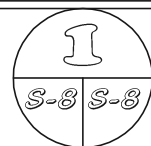
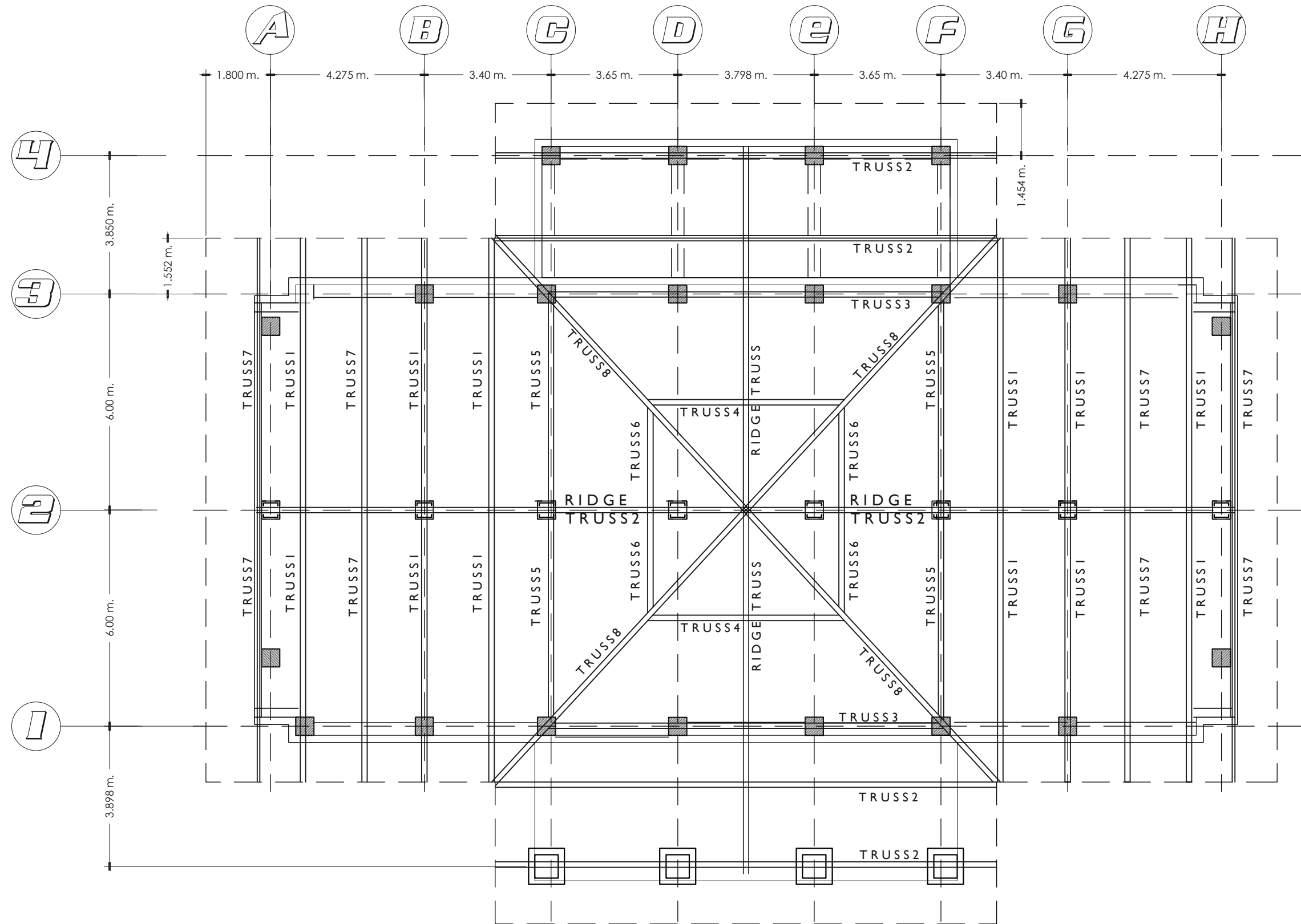


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LOCATION:						
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ROOF TRUSS FRAMING PLAN

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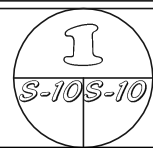
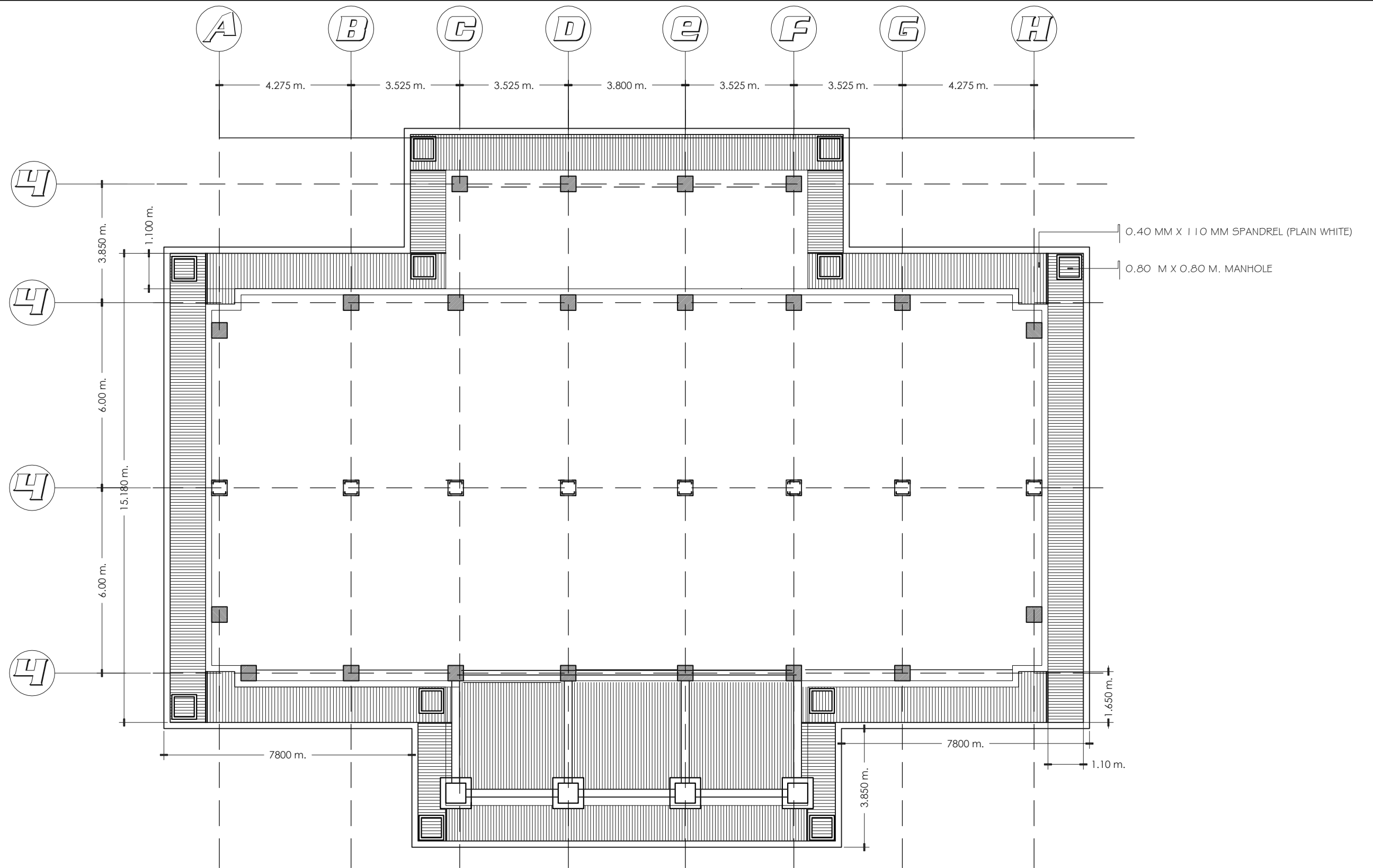


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RESTORATION OF GABALDON BUILDING AT BAGUIO CENTRAL SCHOOL	GERALD S. MENZI ENGINEER I	JORDAN B. GAS-IB ENGINEER III	NIÑO M. TIBANGAY CHIEF, SGOD	ANNABELLE R. PANGAN CHIEF EDUCATION FACILITIES DIVISION	EPIMACO V. DENSING UNDERSECRETARY FOR SCHOOL INFRASTRUCTURE AND FACILITIES	SORAYA T. FACULO, PhD, CESO VI ASSISTANT SCHOOLS DIVISION SUPERINTENDENT OIC-OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT
LOCATION: YANDOC STREET, BAGUIO CITY						SHOWN

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REFLECTED EXTERIOR CEILING DETAILS

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1:30 M.

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	LOCATION: YANDOC STREET, BAGUIO CITY							

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