

Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

The Government of  
the Hashemite Kingdom of Jordan  
The Ministry of Tourism and Antiquities  
The Ministry of Planning

Sub-Project:  
Amman Downtown  
Tourist Zone Development

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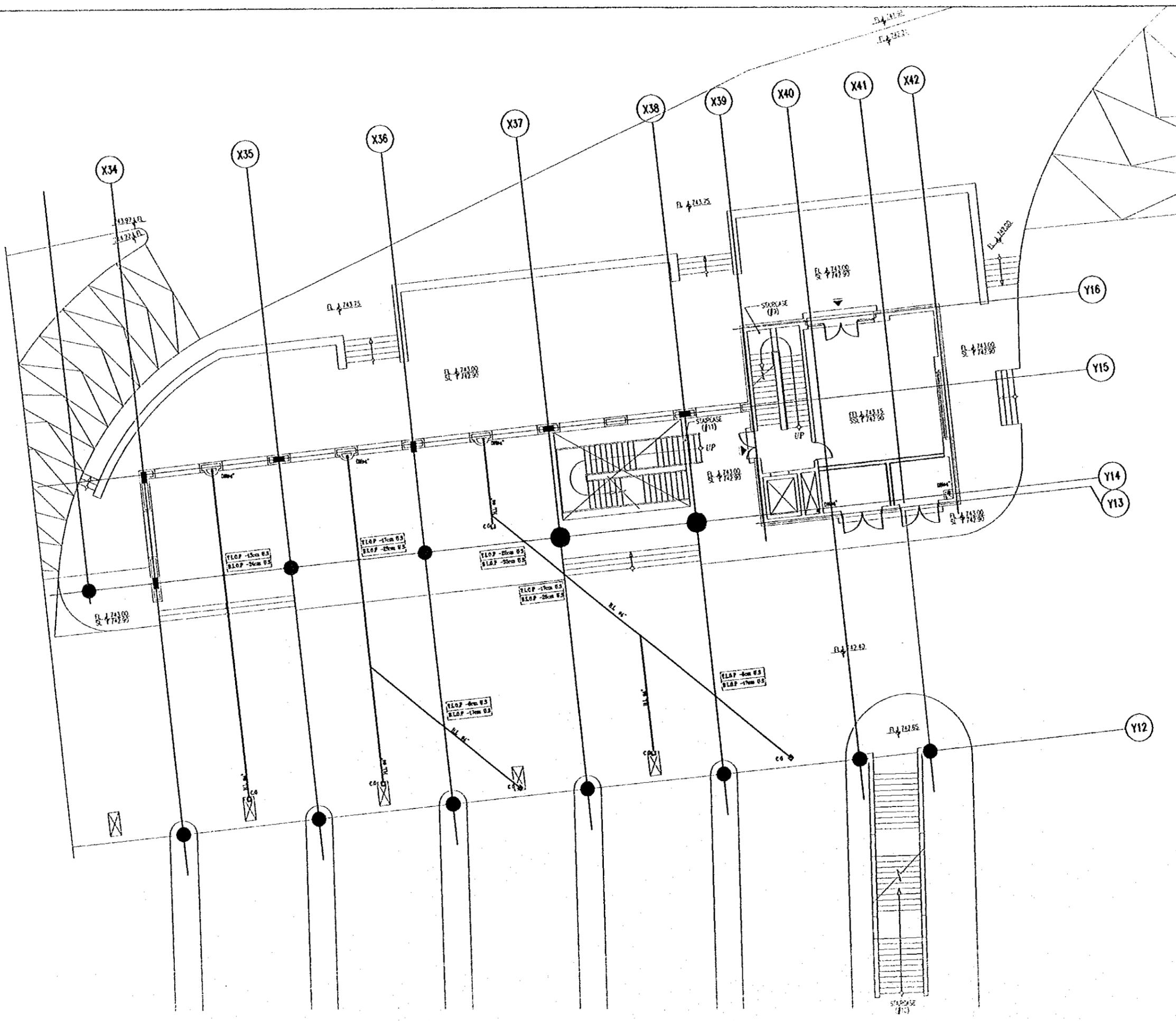
NOTE :-  
FD :- FLOOR DRAIN  
C.O. :- CLEANOUT  
U.T. :- UNDER THE  
U.S. :- UNDER STAIRS  
U.G. :- UNDER GROUND  
T.L.O.P. :- TOP LEVEL OF PIPE  
B.L.O.P. :- BOTTOM LEVEL OF PIPE

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JICA Study Team:  
Joint Venture of  
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Subcontracted Local Consultant:  
TBAH Consultants  
Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
RAIN WATER SYSTEM  
FOR GROUND FLOOR ZONE 5

Scale: 1/100  
Drawing No: RBT .M516



Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

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The Ministry of Planning

Sub-Project:  
Amman Downtown  
Tourist Zone Development

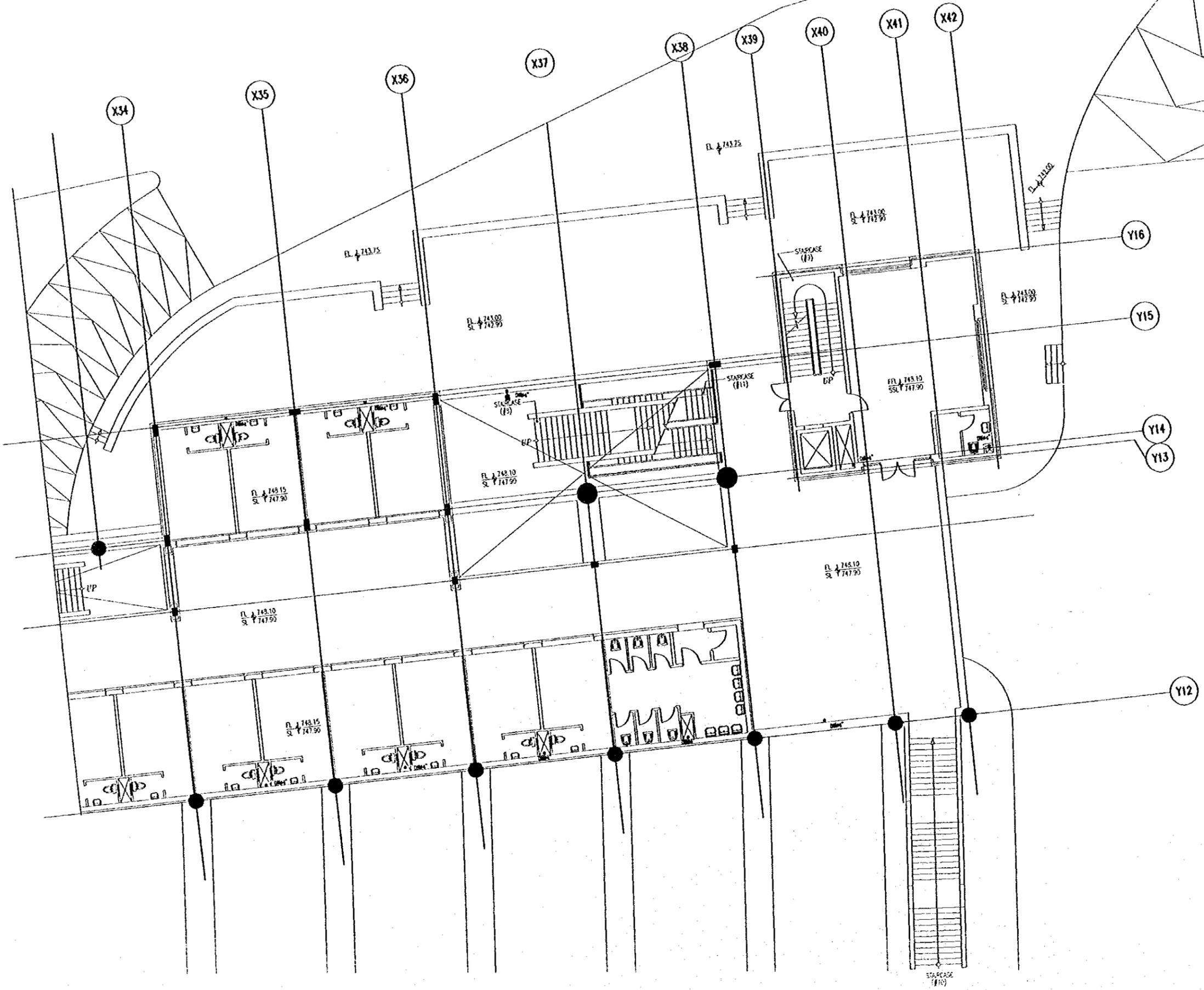
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Subcontracted Local Consultant:  
RBAK Consultants  
Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
**RAIN WATER SYSTEM  
FOR FIRST FLOOR ZONE 5**

Scale: 1/100 Drawing No.: RBT.M517



Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

The Government of  
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The Ministry of Tourism and Antiquities  
The Ministry of Planning

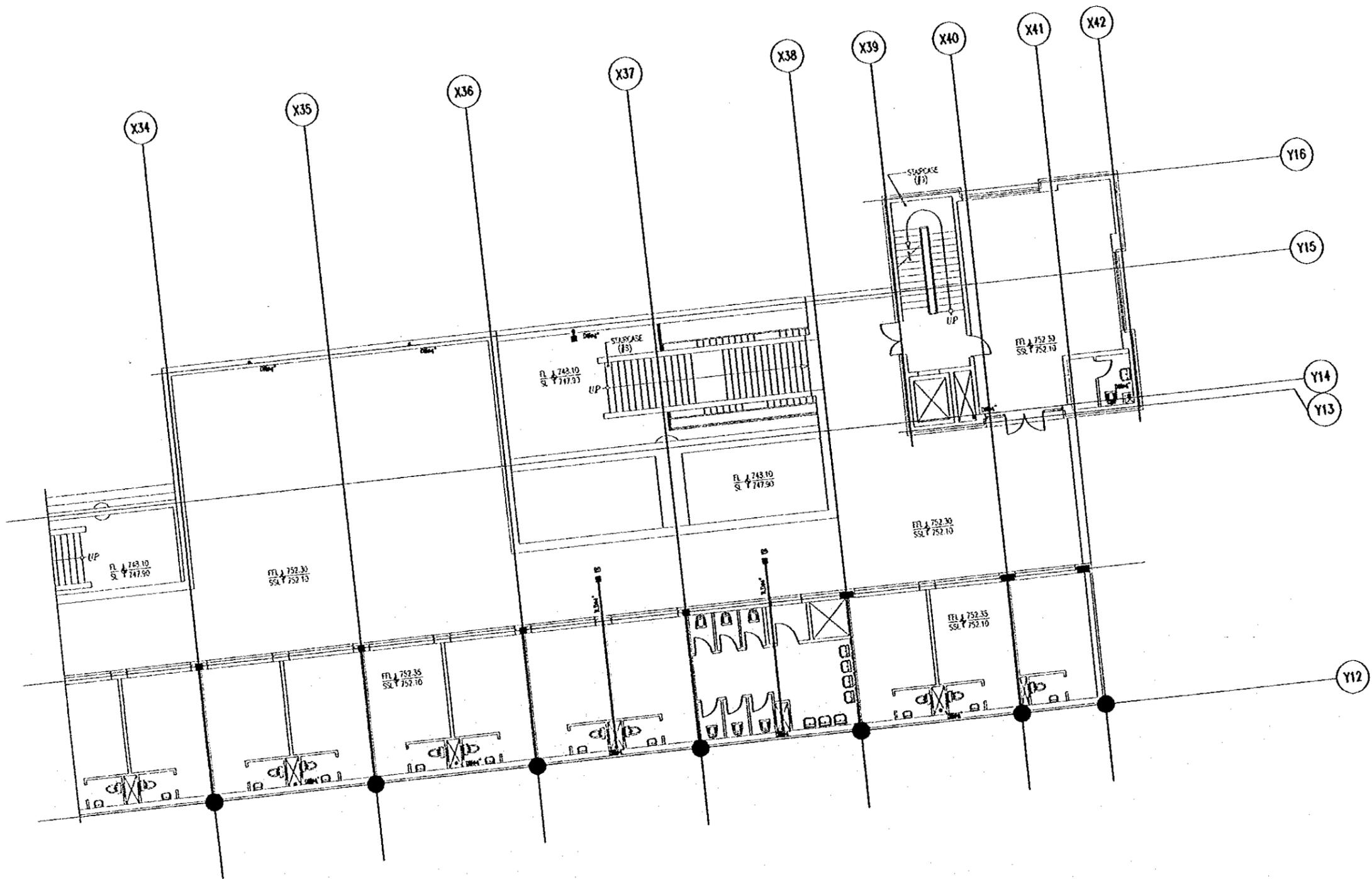
Sub-Project:  
Ammon Downtown  
Tourist Zone Development

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Subcontracted Local Consultant:  
RBAH Consultants  
Architects, Engineers

Raghadan Bus Terminal  
Drawing Title:  
RAIN WATER SYSTEM  
FOR SECOND FLOOR ZONE 5

Scale: 1/100 Drawing No.: RBT.M518

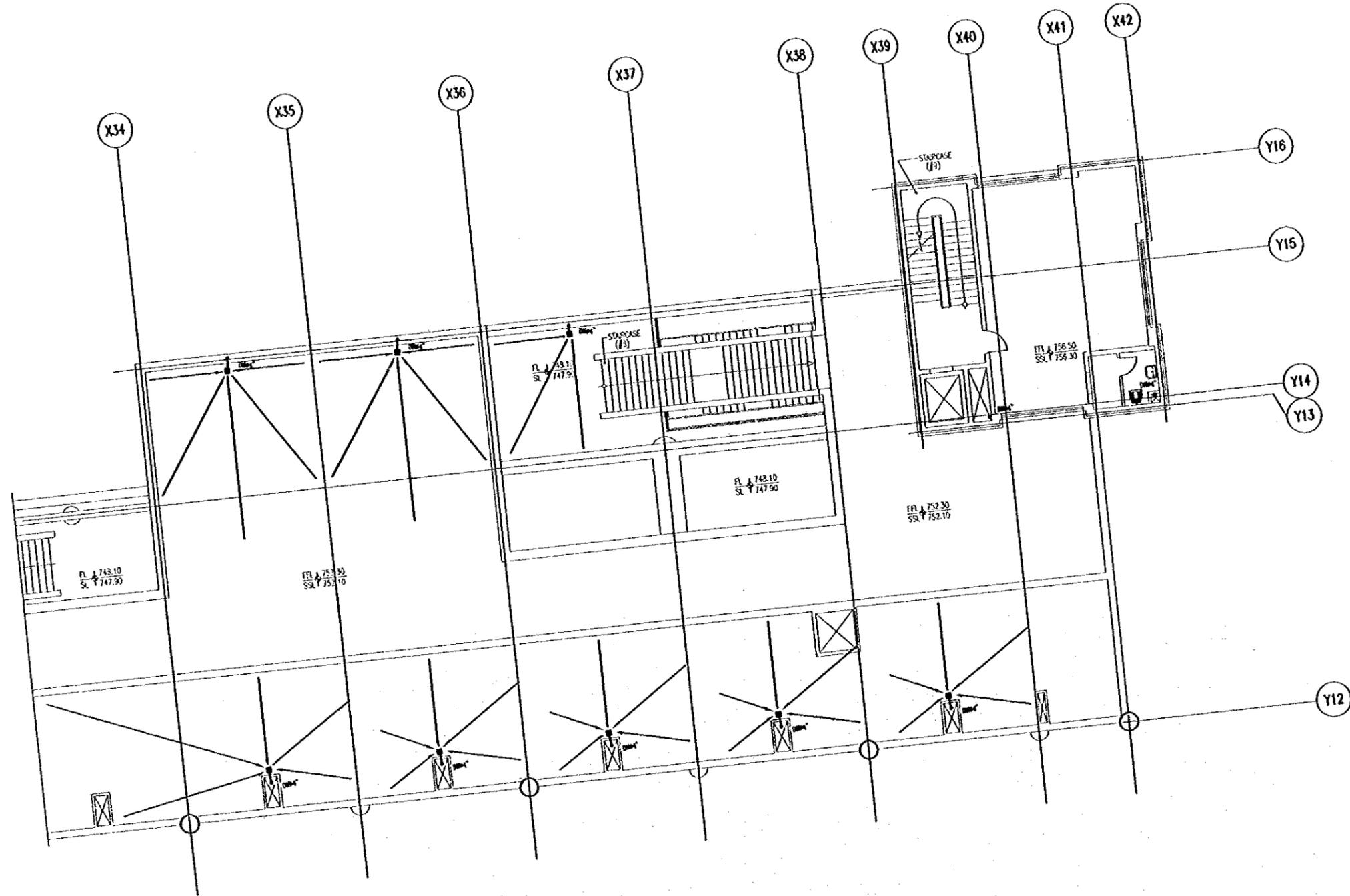


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Amman Downtown  
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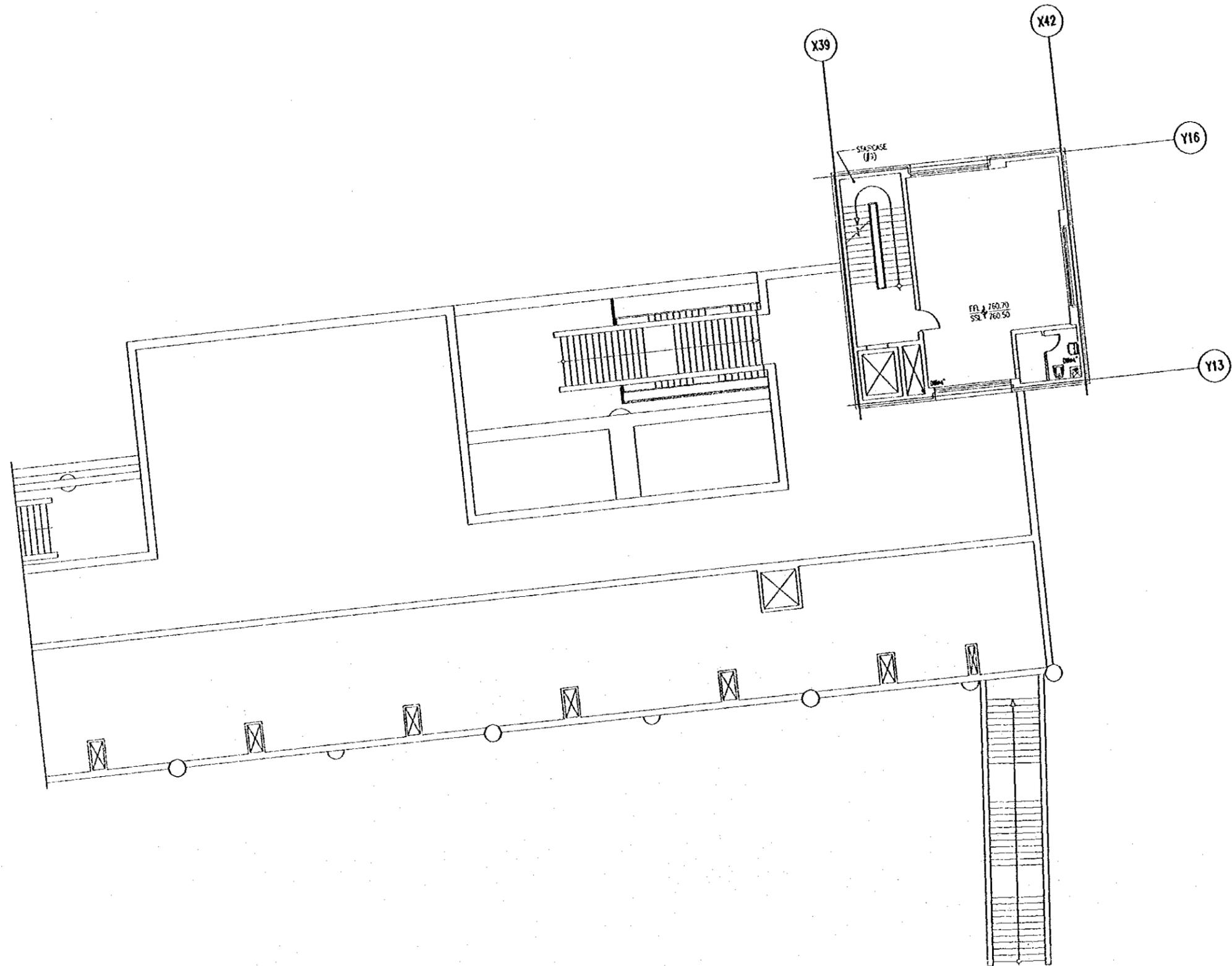


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Subcontracted Local Consultant:  
BIAH Consultants  
Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
RAIN WATER SYSTEM  
FOR THIRD FLOOR ZONE 5

Scale: 1/100 Drawing No.: RBT .M519



Tourism Sector Development Project  
In the Hashemite Kingdom of Jordan

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Sub-Project:  
Amman Downtown  
Tourist Zone Development

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Subcontracted Local Consultant:

TIRAH Consultants  
Architects, Engineers

*Tirah Consultants Logo*

Raghadan Bus Terminal

Drawing Title:

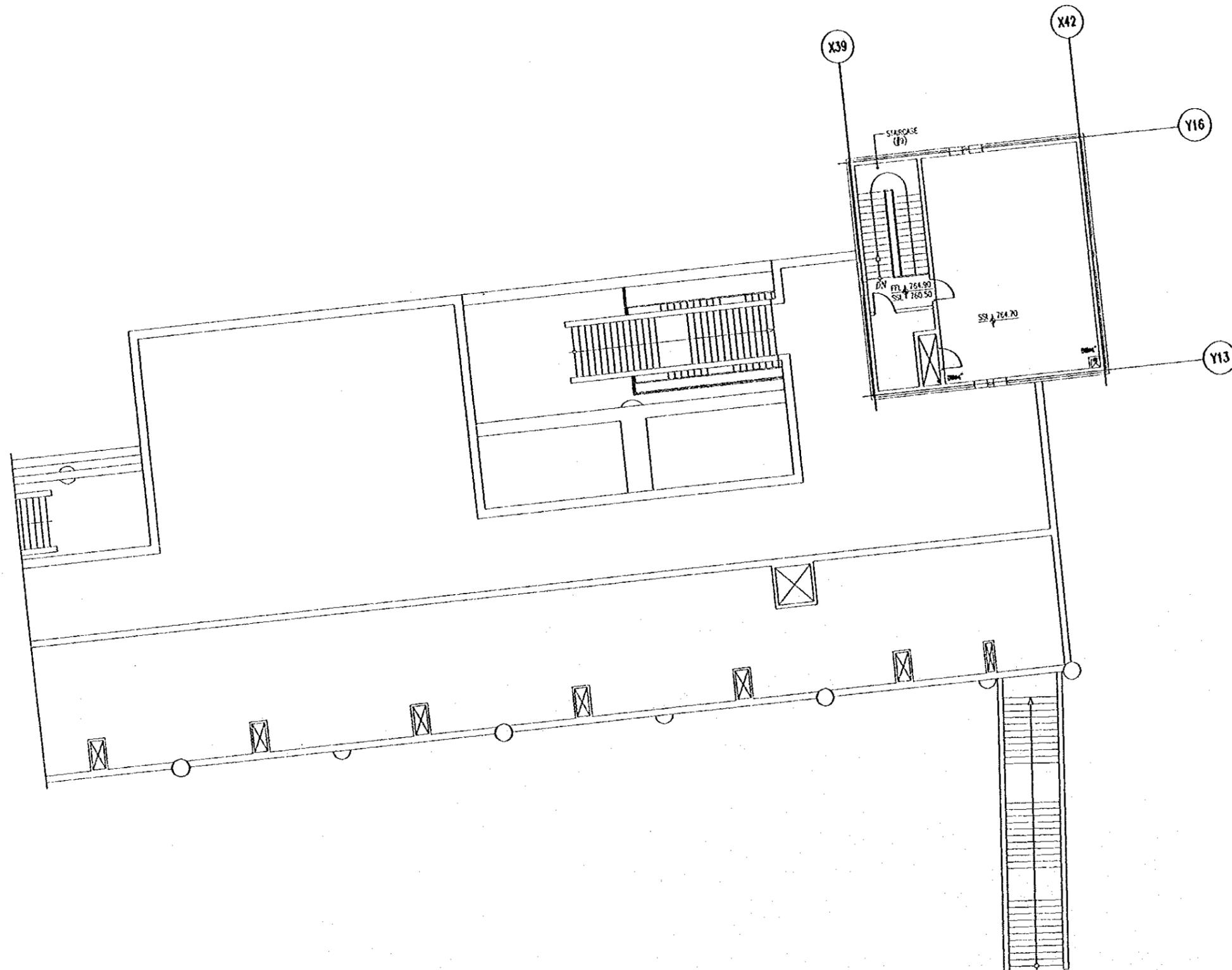
RAIN WATER SYSTEM  
FOR FORTH FLOOR ZONE 5

Scale:

1/100

Drawing No.:

RBT .M520



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in the Hashemite Kingdom of Jordan

The Government of  
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Sub-Project:  
Amman Downtown  
Tourist Zone Development

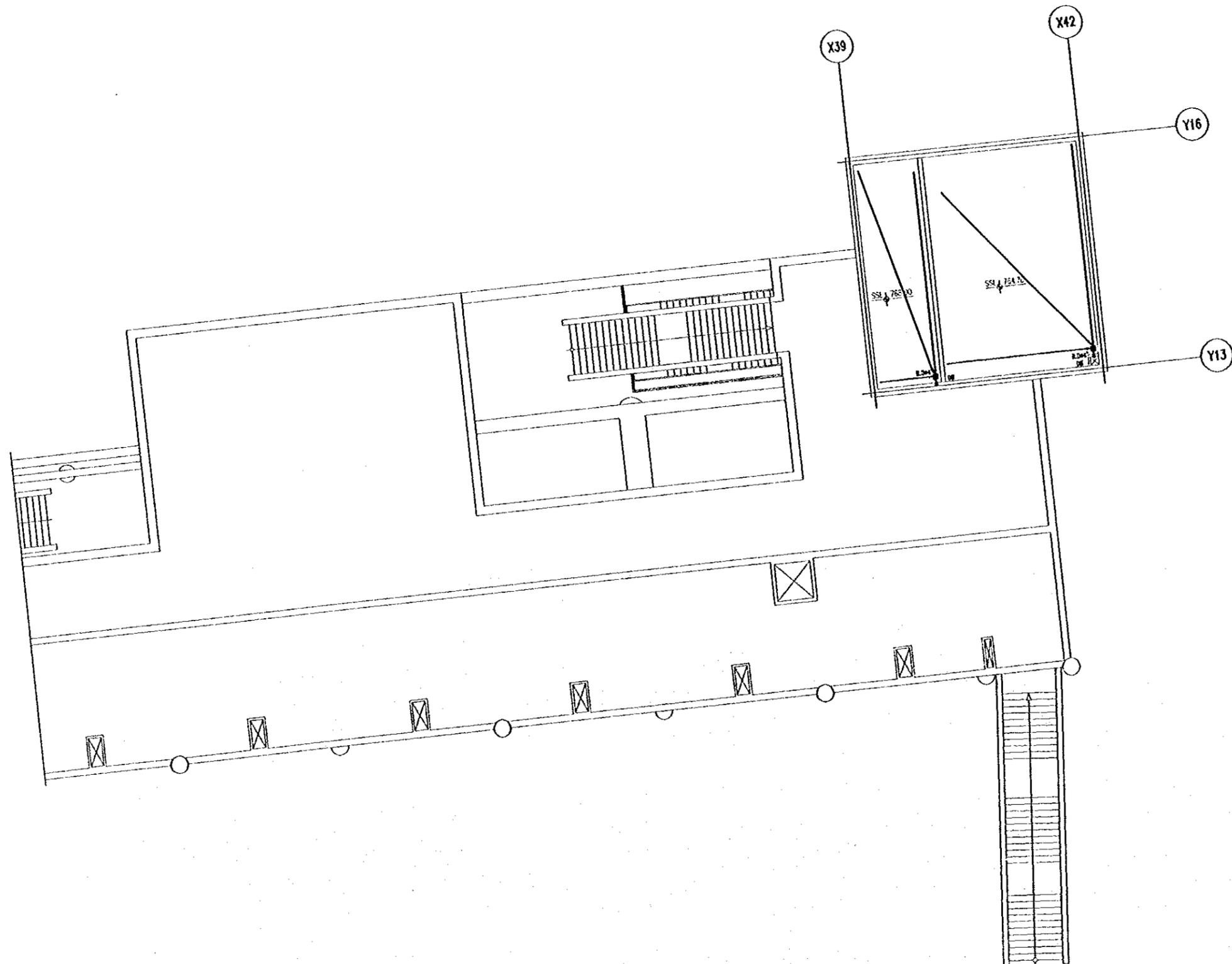
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Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
RAIN WATER SYSTEM  
FOR FIFTH FLOOR ZONE 5

Scale: 1/100 Drawing No.: RBT JM521



Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

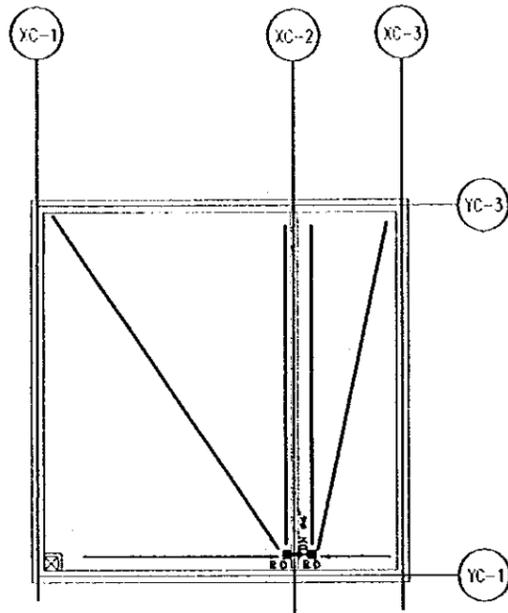
The Government of  
the Hashemite Kingdom of Jordan  
The Ministry of Tourism and Antiquities  
The Ministry of Planning

Sub-Project:  
Amman Downtown  
Tourist Zone Development

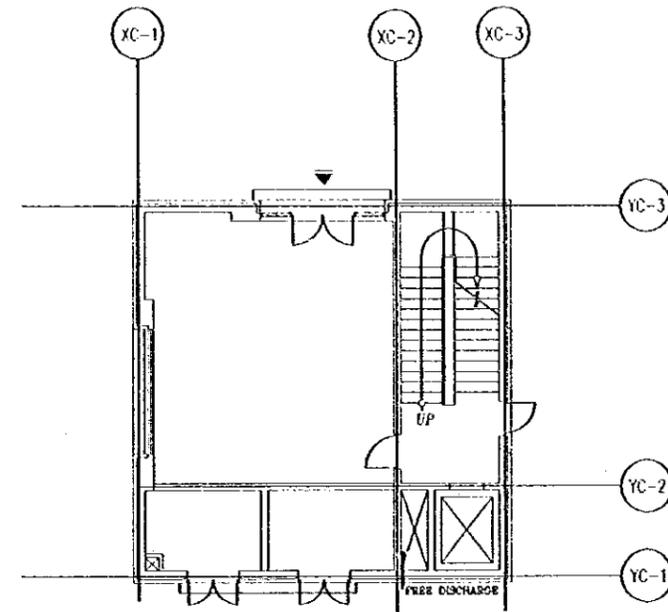
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Subcontracted Local Consultant:  
IBAH Consultants  
Architects, Engineers

Raghadan Bus Terminal  
Drawing Title:  
**RAIN WATER SYSTEM  
FOR ROOF FLOOR ZONE 5**  
Scale: 1/100 Drawing No.: RBT .M522



ROOF PLAN



GROUND FLOOR PLAN

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Architects, Engineers  
*ibah consultants*

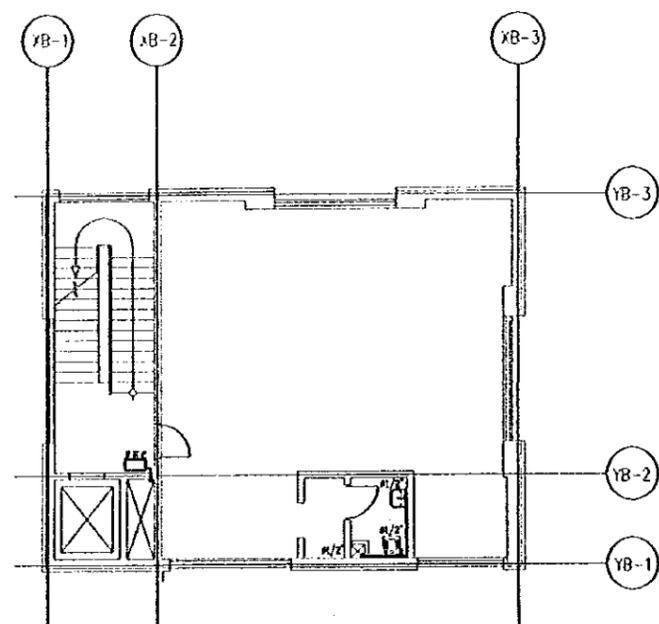


Raghadan Bus Terminal

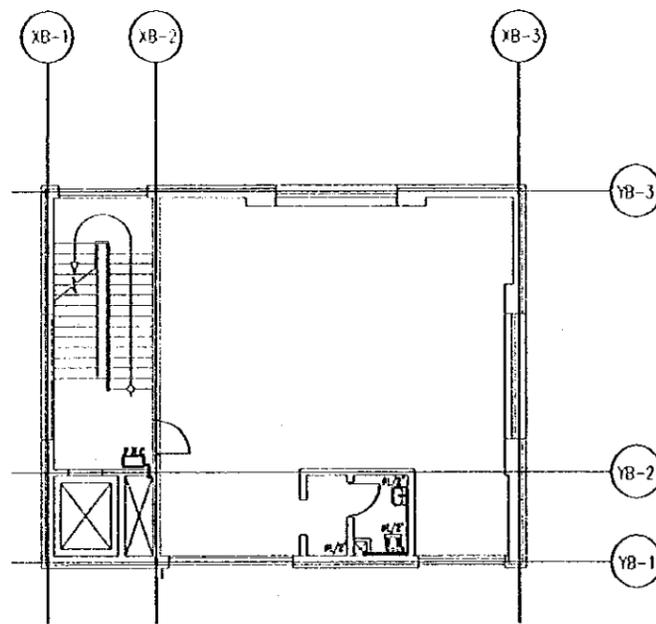
Drawing Title:  
RAIN WATER SYSTEM FOR  
ZONE 7

Scale: 1/100 Drawing No.: RBT M-523

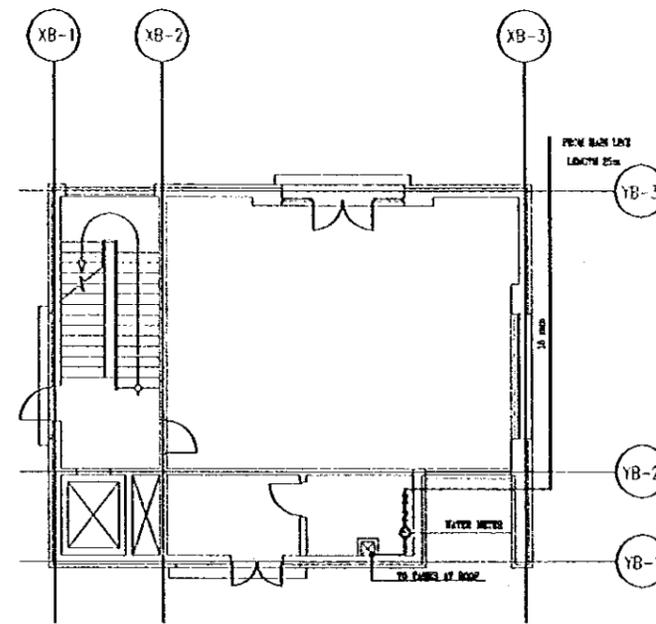
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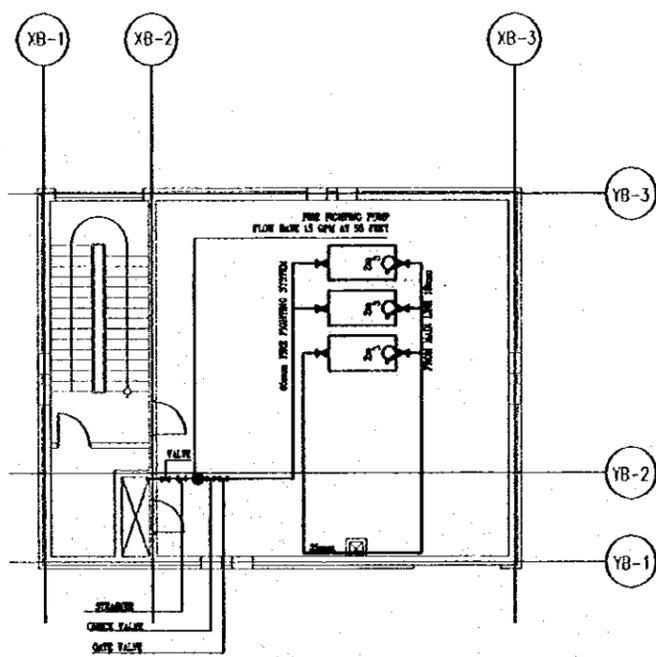
THIRD FLOOR PLAN



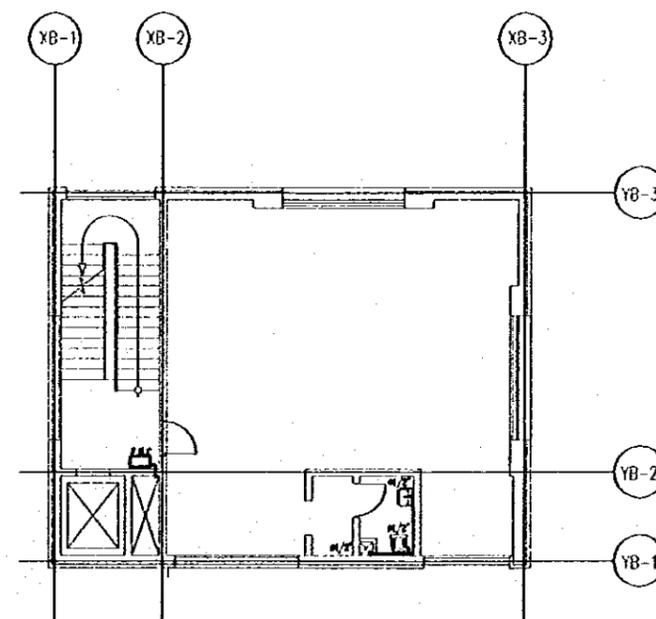
SECOND FLOOR PLAN



FIRST FLOOR PLAN



FIFTH FLOOR PLAN



FOURTH FLOOR PLAN

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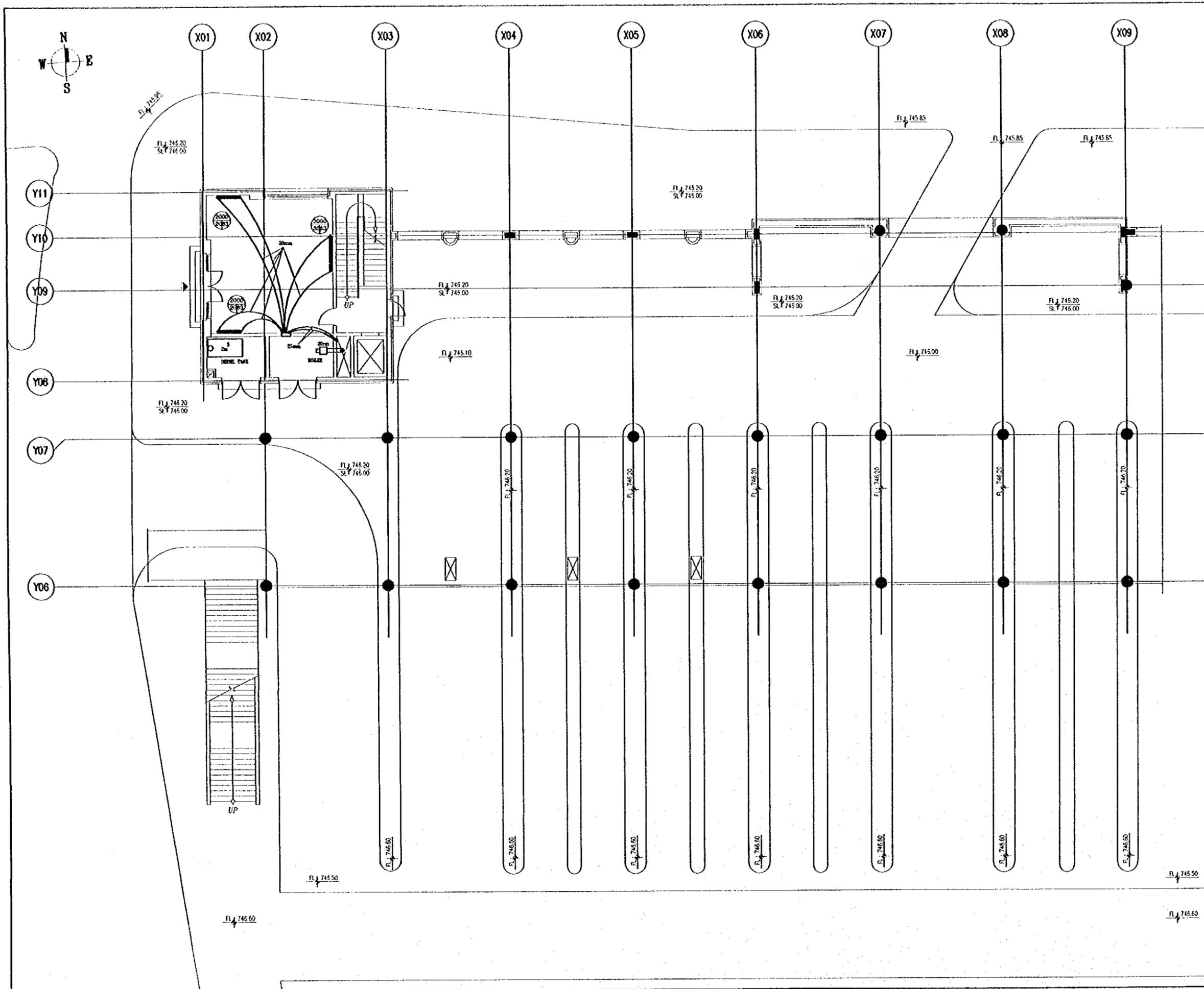
Subcontracted Local Consultant:

YMAH Consultants  
Architects Engineers  


Raghadan Bus Terminal

Drawing Title:  
COLD WATER & FIRE FIGHTING  
SYSTEM FOR ZONE 8

Scale: 1/100 Drawing No.: RBT M-524

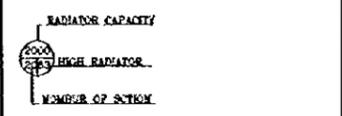


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Amman Downtown  
Tourist Zone Development

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Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
**HEATING SYSTEM  
FOR FIRST FLOOR ZONE 1**

Scale: 1/100      Drawing No.: RBT .M601

Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

The Government of  
the Hashemite Kingdom of Jordan  
The Ministry of Tourism and Antiquities  
The Ministry of Planning

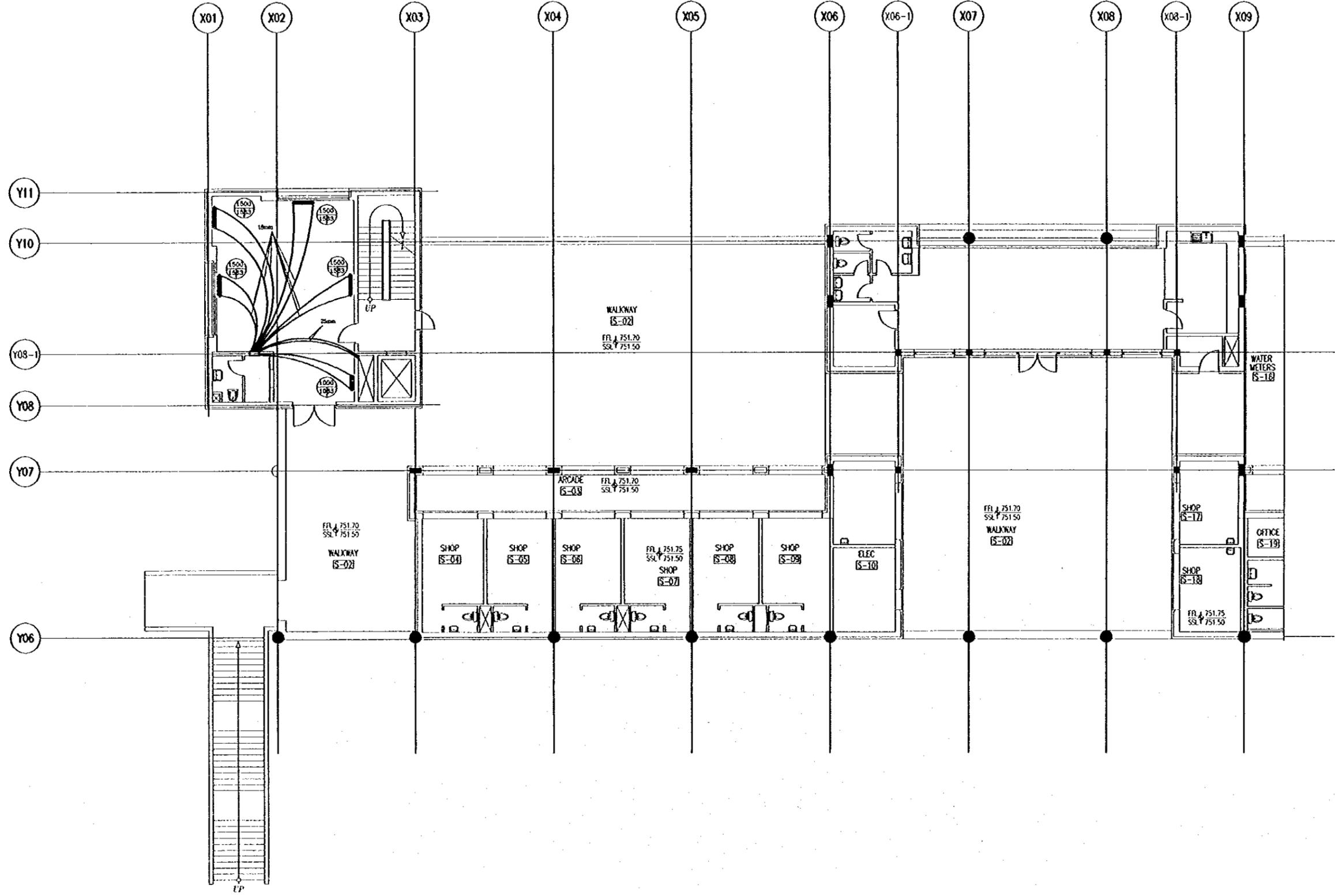
Sub-Project:  
Amman Downtown  
Tourist Zone Development

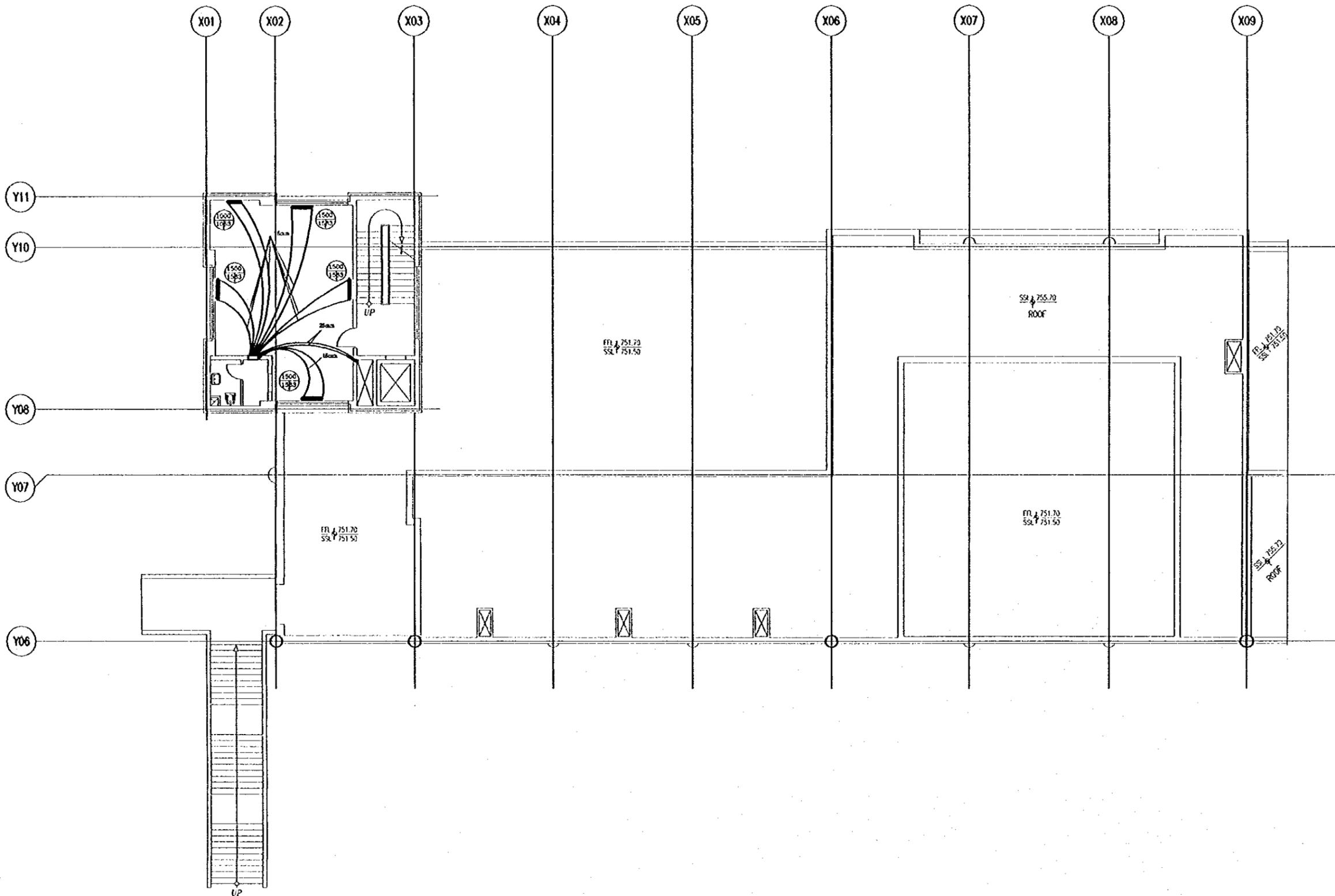
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1  
RADIATOR CAPACITY  
1500  
HIGH RADIATOR  
NUMBER OF SYSTEM

Designed by:  
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Subcontracted Local Consultant:  
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Architects, Engineers

Raghadan Bus Terminal  
Drawing Title:  
**HEATING SYSTEM  
FOR SECOND FLOOR ZONE 1**  
Scale: 1/100 Drawing No.: RBT, M602





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Amman Downtown  
Tourist Zone Development

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RADIATOR CAPACITY  
1500 BTU/H  
NUMBER OF SECTION

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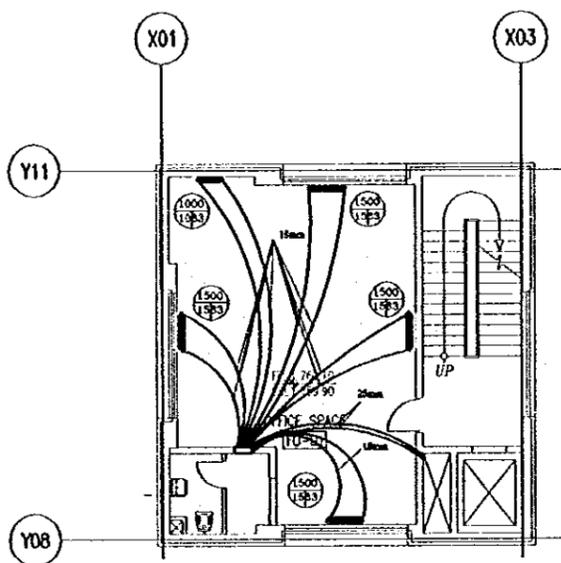
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Joint Venture of  
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Subcontracted Local Consultant:  
TBAH Consultants  
Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
**HEATING SYSTEM  
FOR THIRD FLOOR ZONE 1**

Scale: 1/100  
Drawing No.: RBT .M603



Tourism Sector Development Project  
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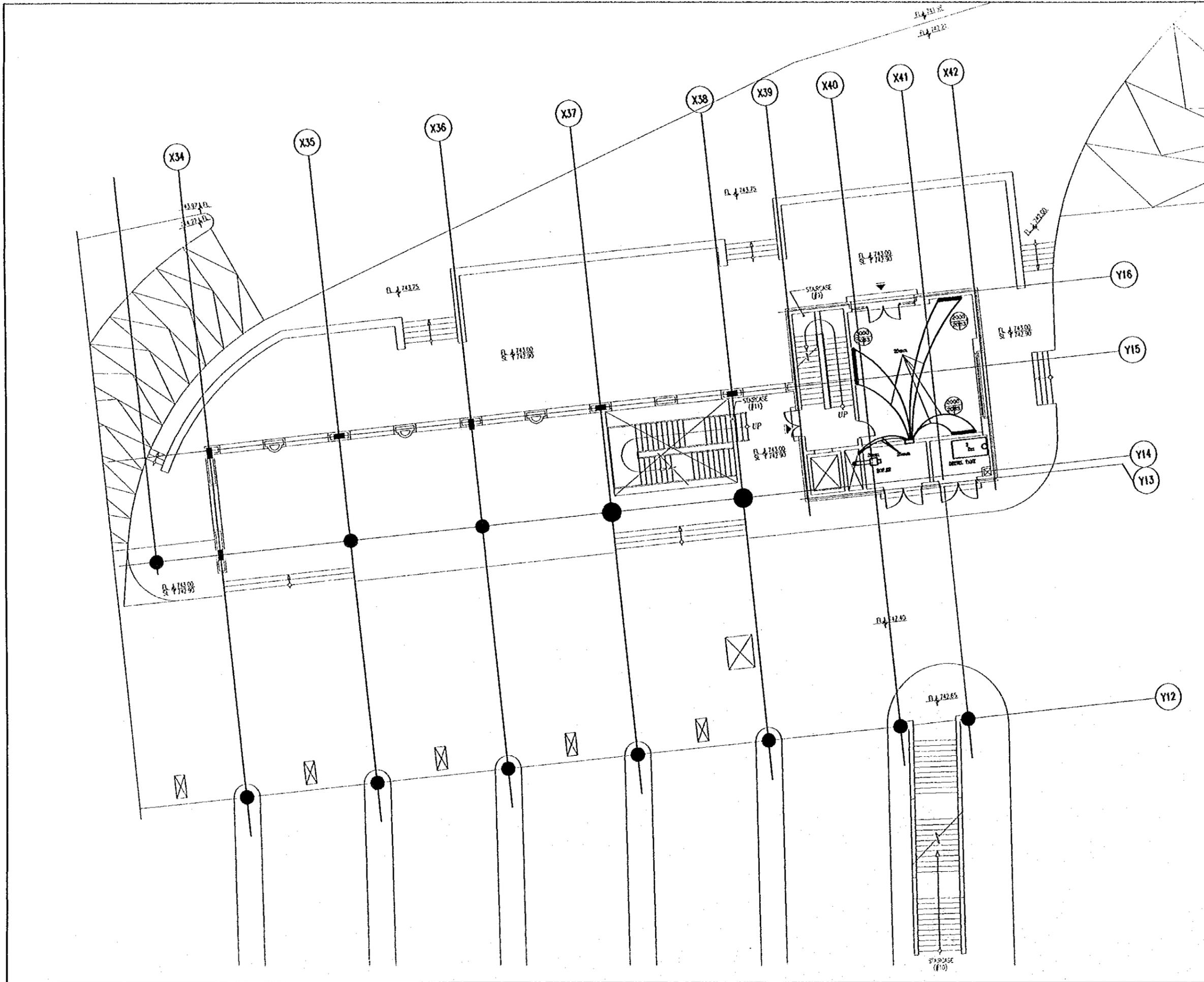


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Architects, Engineers  


Raghadan Bus Terminal

Drawing Title:  
**HEATING SYSTEM  
FOR MANAGEMENT TOWER**

Scale: 1/100 Drawing No.: RBT .M604

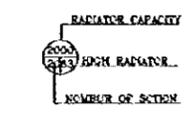


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Architects, Engineers

Raghadan Bus Terminal  
Drawing Title:  
**HEATING SYSTEM  
FOR GROUND FLOOR ZONE 5**

Scale: 1/100 Drawing No: RBT .M605

Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

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RADIATOR CAPACITY  
1500  
HIGH RADIATOR  
NUMBER OF SECTION

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Architects, Engineers



Raghadan Bus Terminal

Drawing Title:

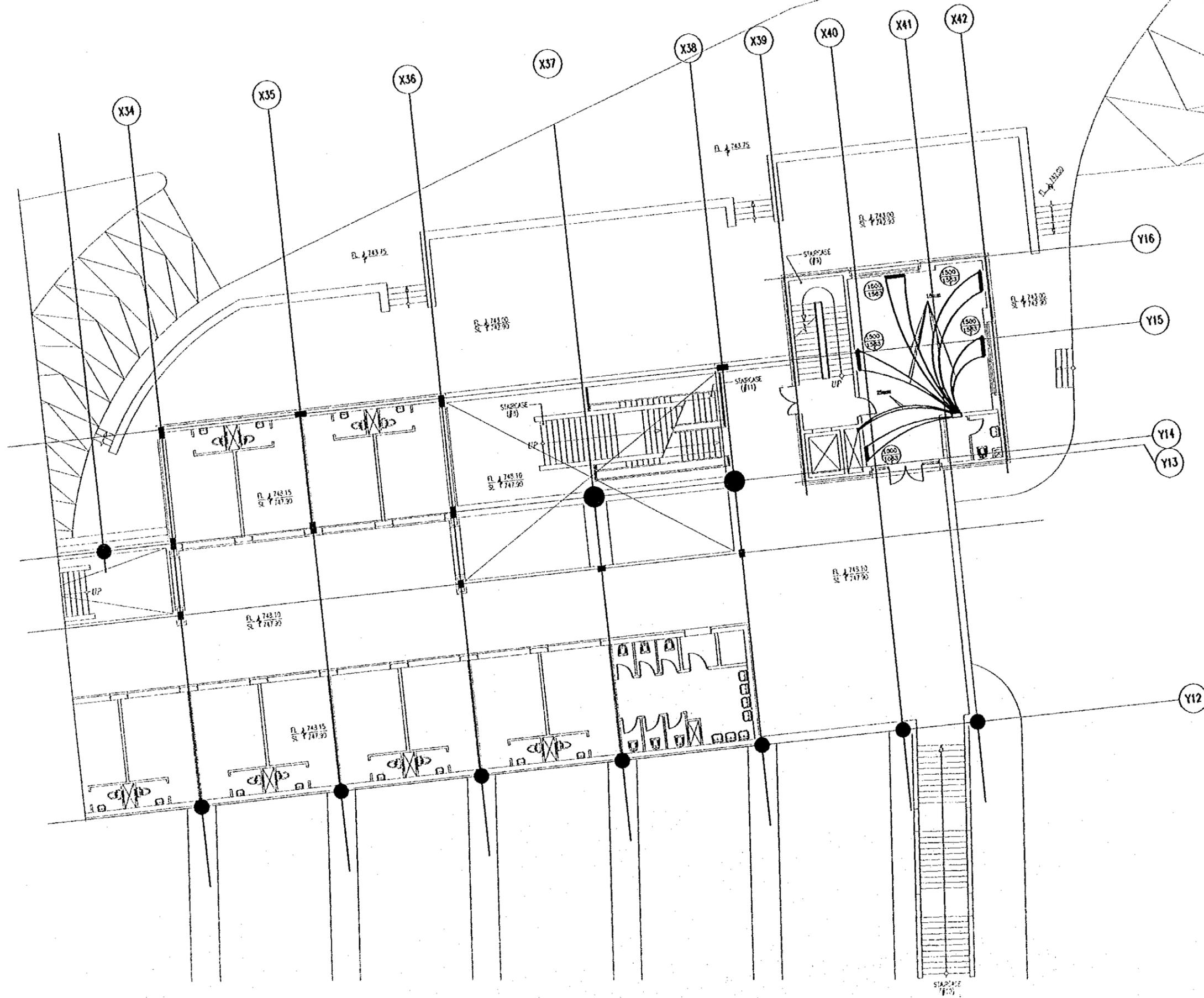
HEATING SYSTEM  
FOR FIRST FLOOR ZONE 5

Scale:

1/100

Drawing No.:

RBT .M606

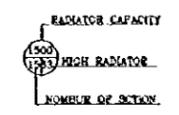


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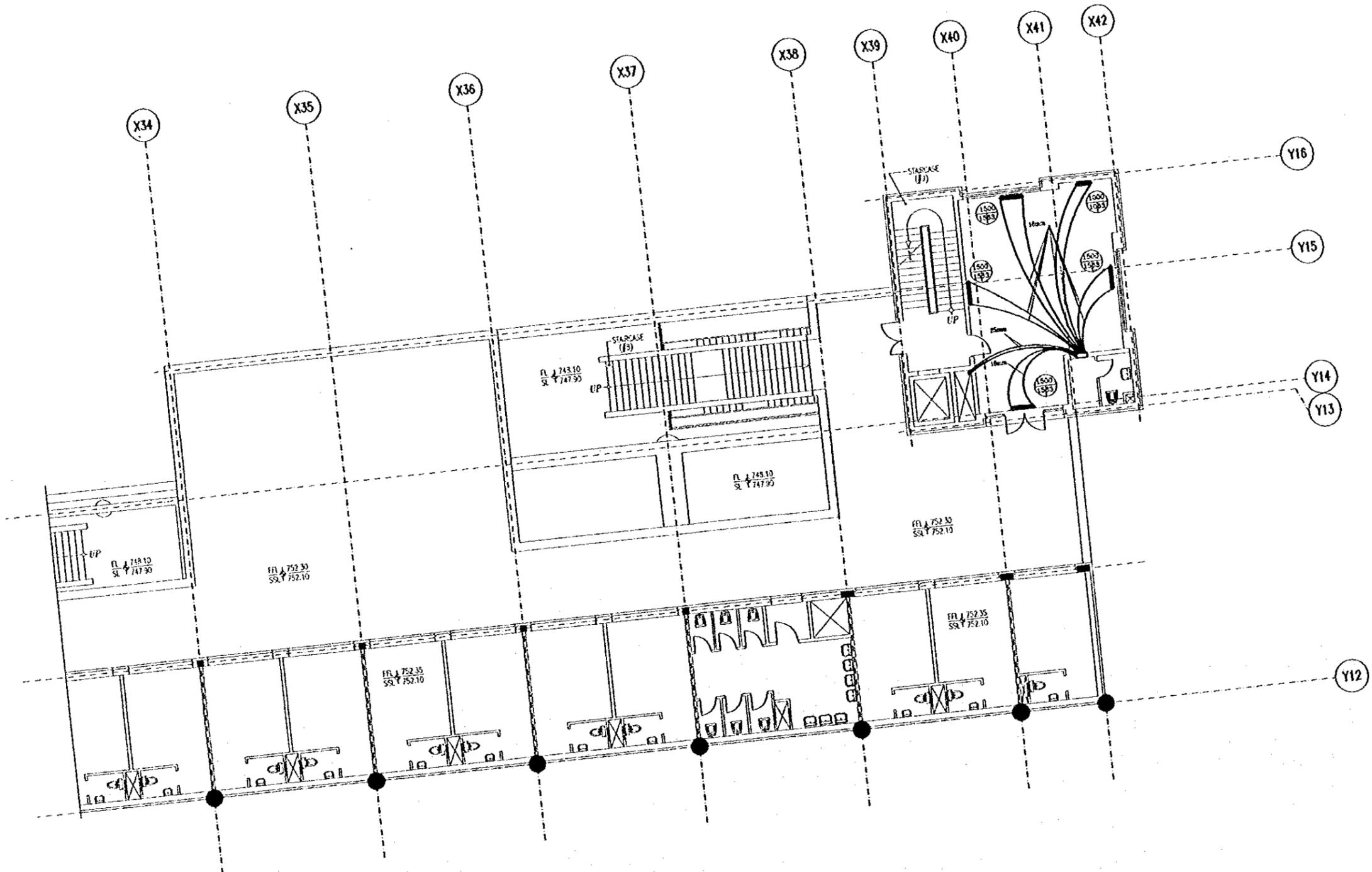


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Raghadan Bus Terminal

Drawing Title:  
HEATING SYSTEM  
FOR SECOND FLOOR ZONE 5

Scale: 1/100 Drawing No.: RBT .M607

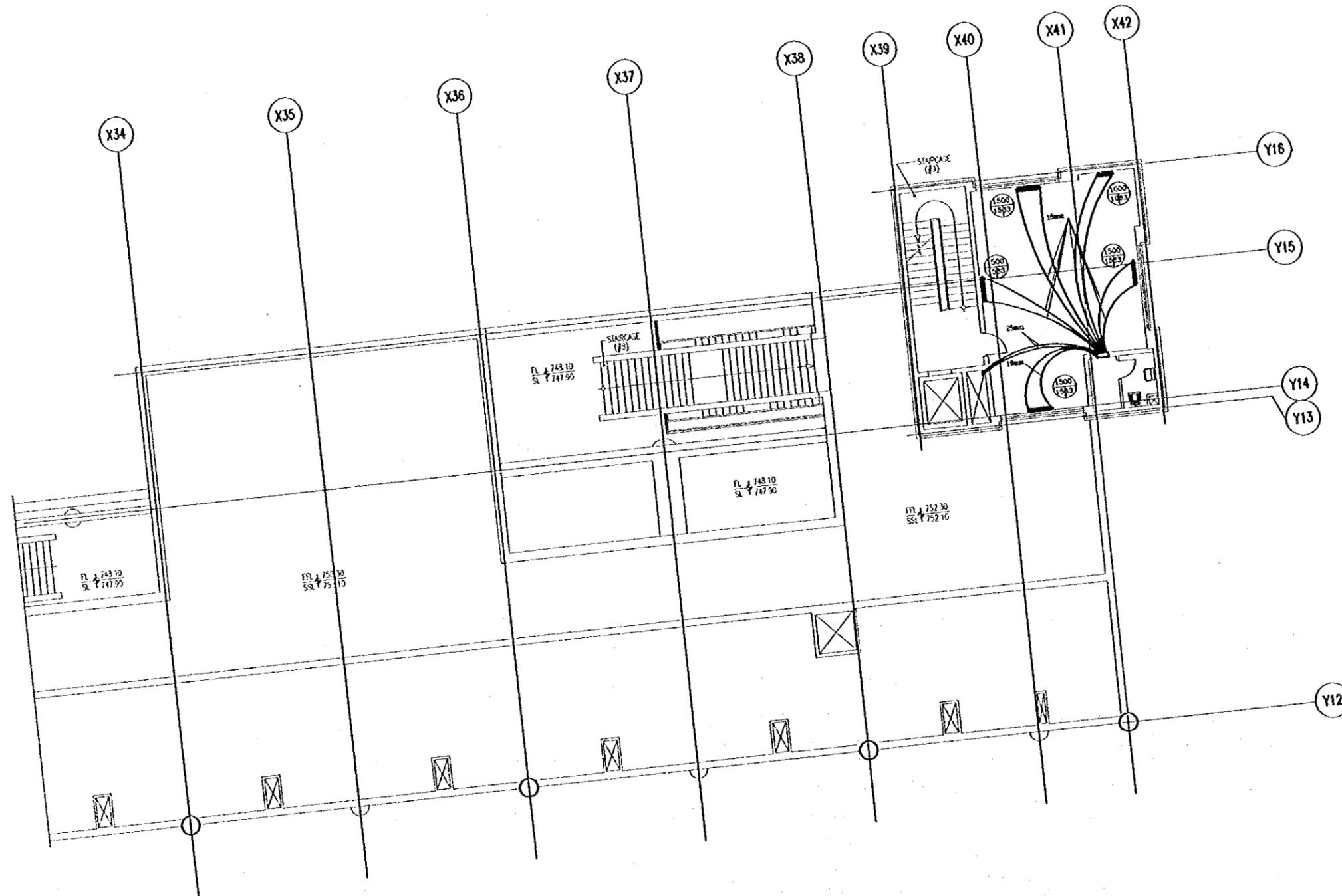


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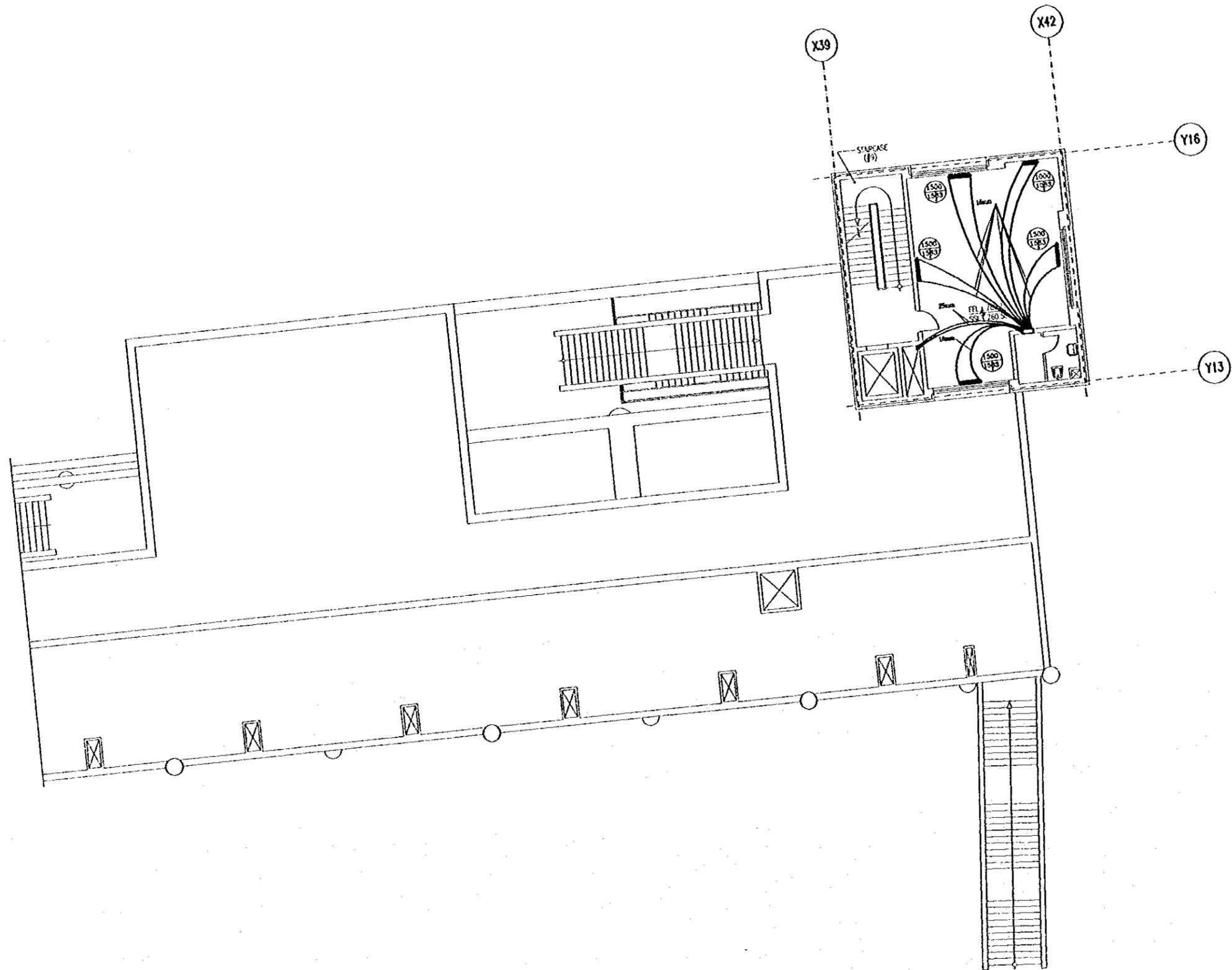


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Architect, Engineers  


Raghadan Bus Terminal

Drawing Title:  
**HEATING SYSTEM  
FOR THIRD FLOOR ZONE 5**

Scale: 1/100 Drawing No.: RBT .M608



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RADIATOR CAPACITY  
1500  
1000  
HIGH RADIATOR  
NUMBER OF SECTION

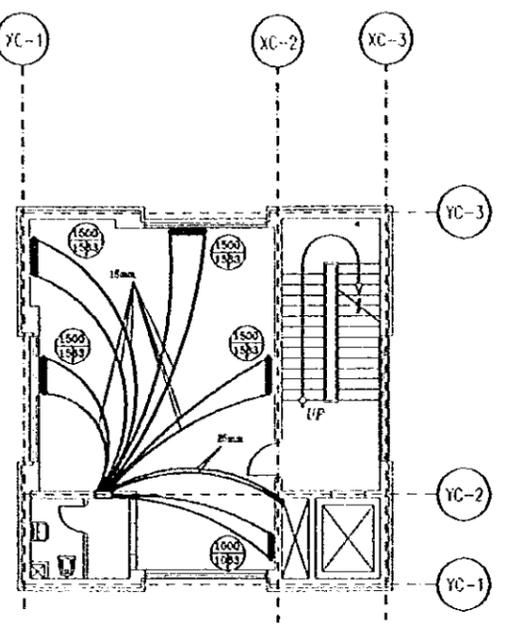
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Architects, Engineers

Raghadan Bus Terminal

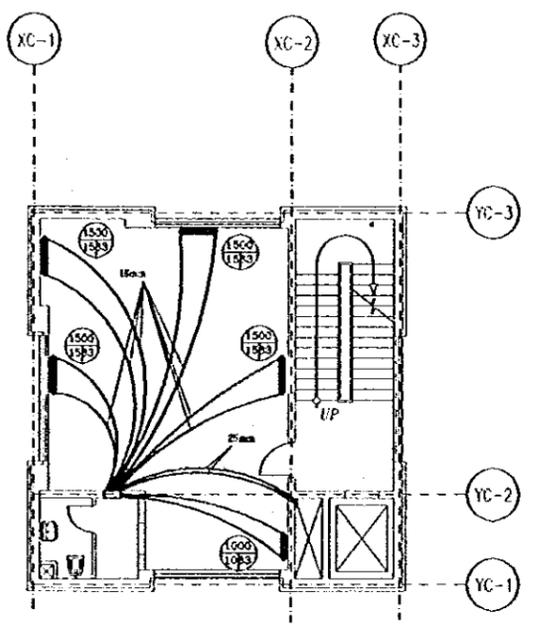
Drawing Title:  
HEATING SYSTEM  
FOR FOURTH FLOOR ZONE 5

Scale: 1/100 Drawing No.: RBT.M609

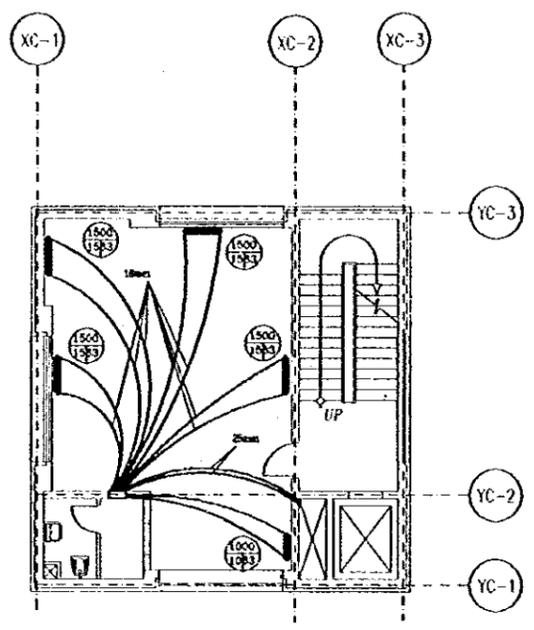
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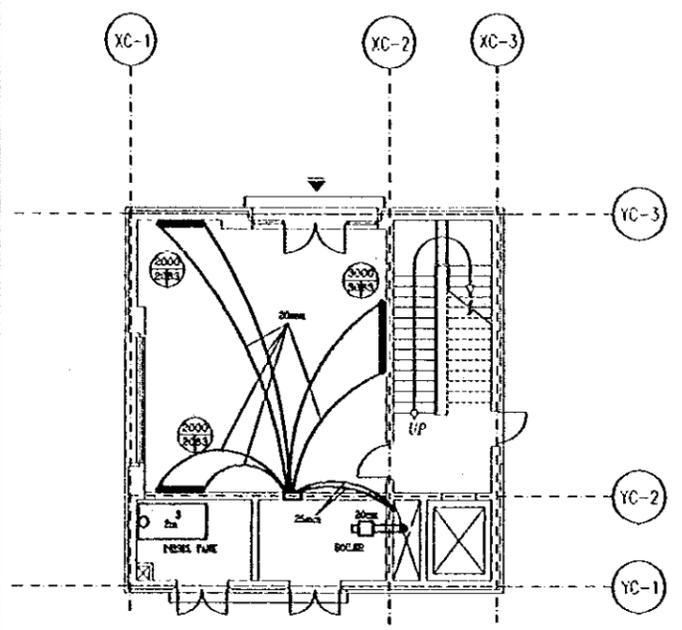
THIRD FLOOR PLAN



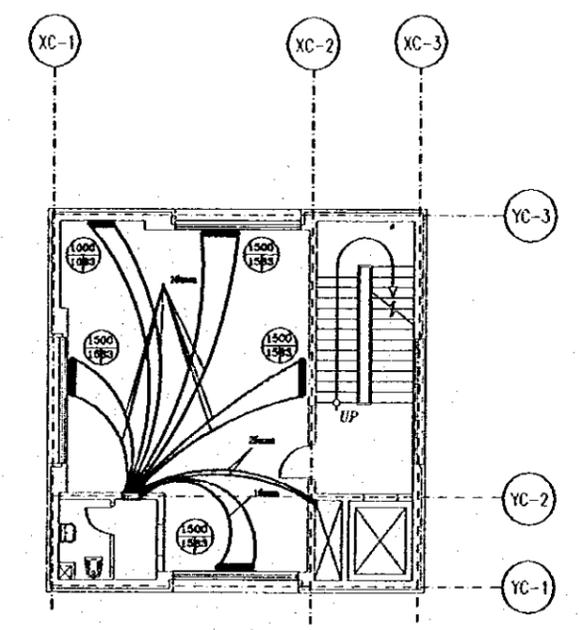
SECOND FLOOR PLAN



FIRST FLOOR PLAN



GROUND FLOOR PLAN



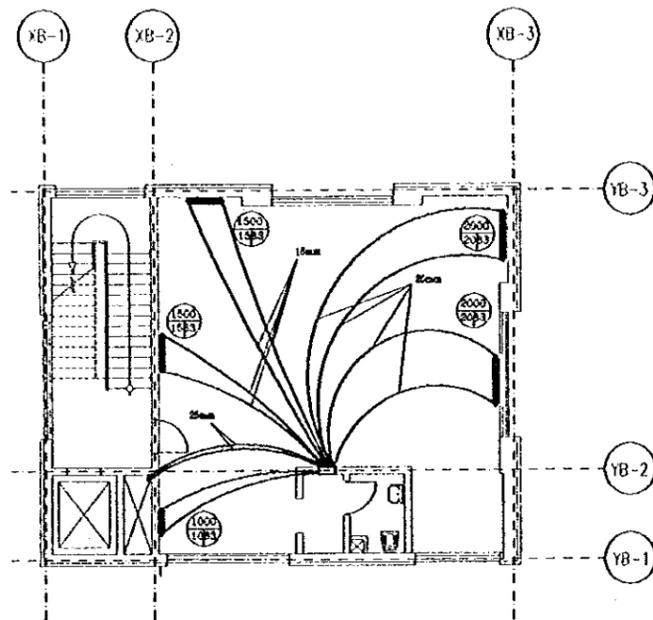
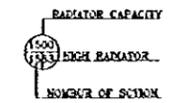
FOURTH FLOOR PLAN

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TRAH Consultants  
Architects, Engineers  
مهندسين معماريين ومهندسين ميكانيكيين

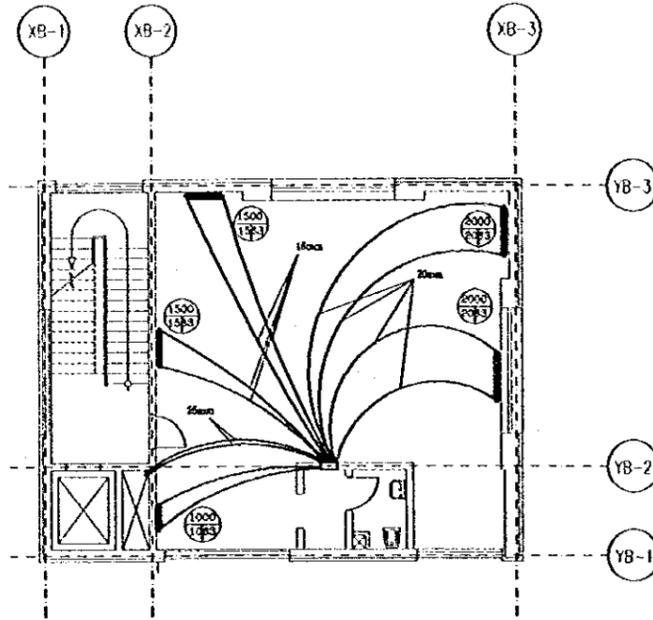
Raghadan Bus Terminal  
Drawing Title:  
**HEATING SYSTEM  
FOR ZONE 7**

Scale: 1/100  
Drawing No.: RBT DWG610

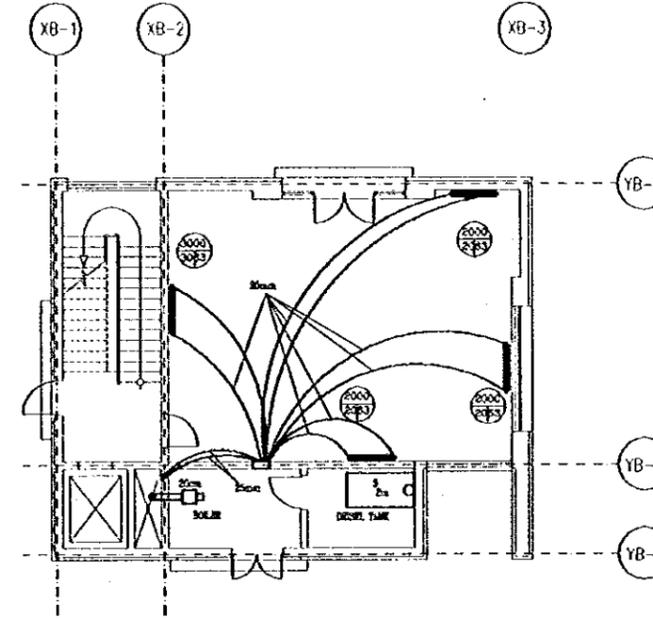
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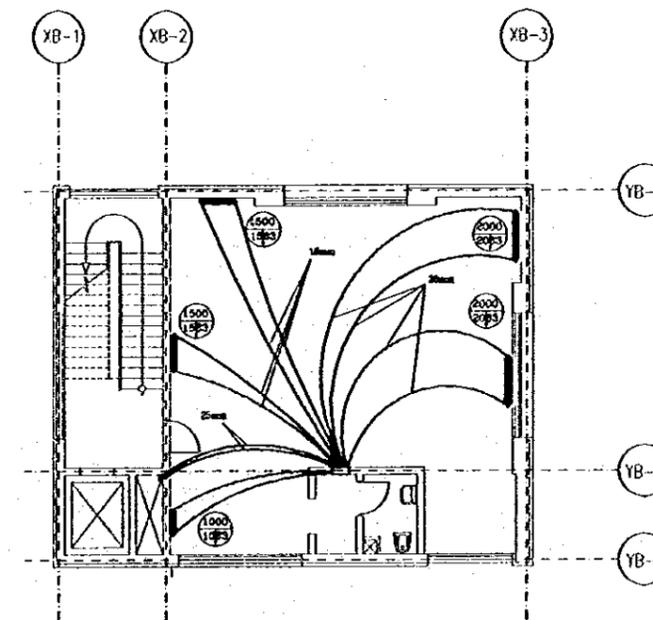
THIRD FLOOR PLAN



SECOND FLOOR PLAN



FIRST FLOOR PLAN



FOURTH FLOOR PLAN

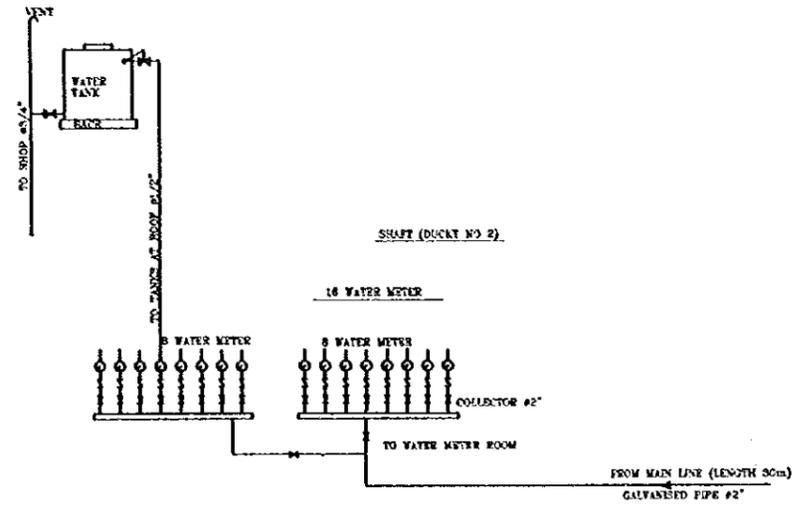
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JICA Study Team:  
Joint Venture of  
Pacific Consultants International and  
Yamashita Seki & Co. Inc.  
Subcontracted Local Consultant:  
BBAH Consultants  
Architects, Engineers

Raghadan Bus Terminal

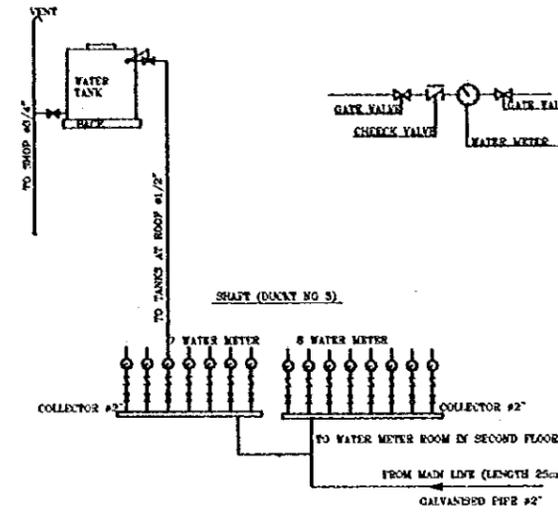
Drawing Title:  
HEATING SYSTEM  
FOR ZONE 8

Scale: 1/100 Drawing No.: RBT. M611

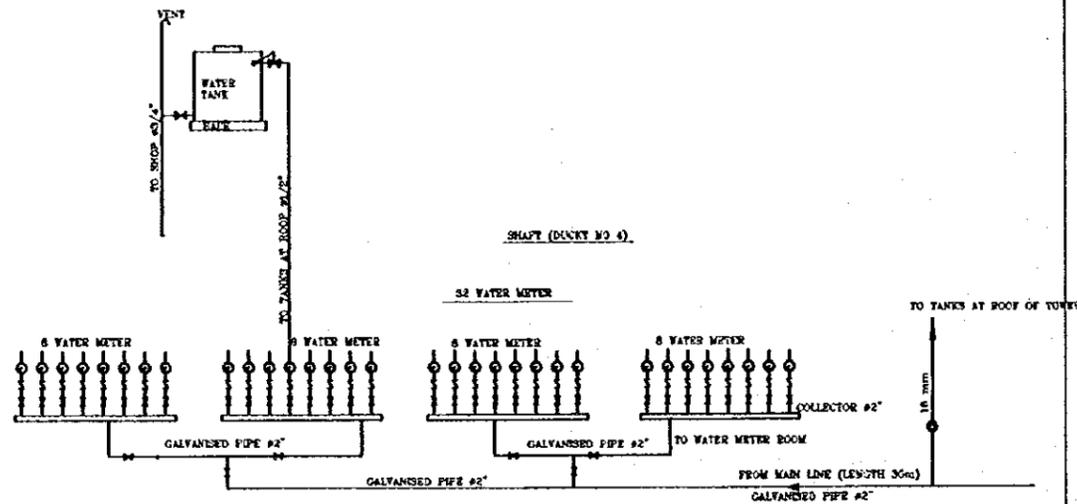
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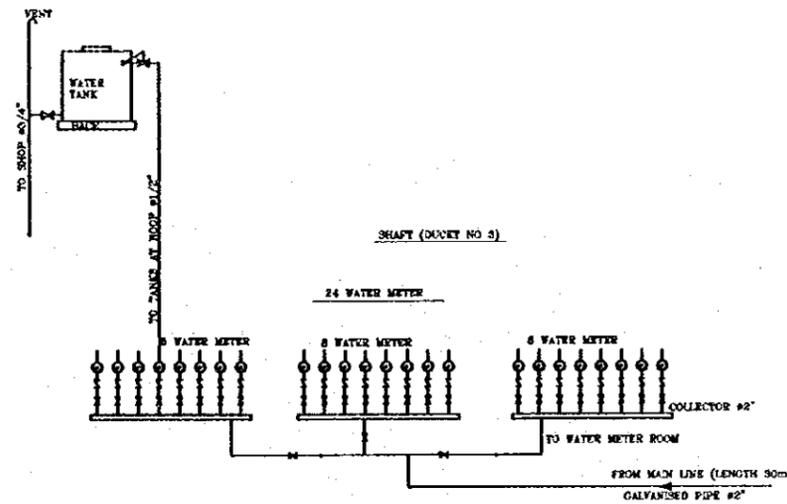
WATER METER ROOM



WATER METER ROOM  
FOR ZONE 1 & ZONE 2



WATER METER ROOM



WATER METER ROOM

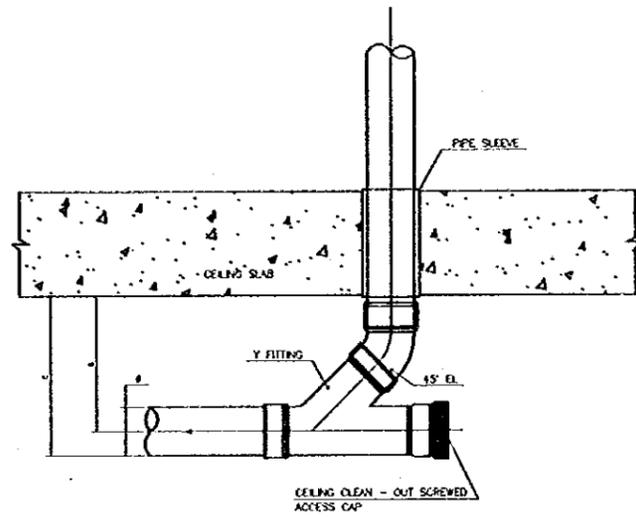
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Yamashita Seidai Inc.  
Subcontracted Local Consultant:  
TMAH Consultants  
Architects, Engineers

Raghadan Bus Terminal

Drawing Title:  
MECHANICAL DETAILS  
COLD WATER SYSTEM

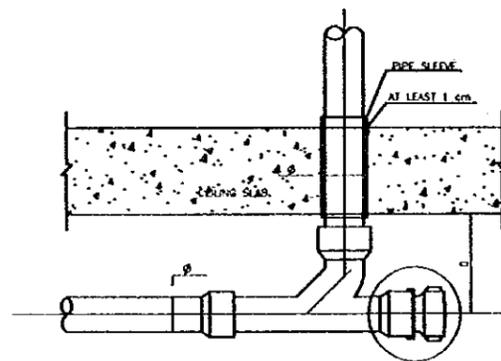
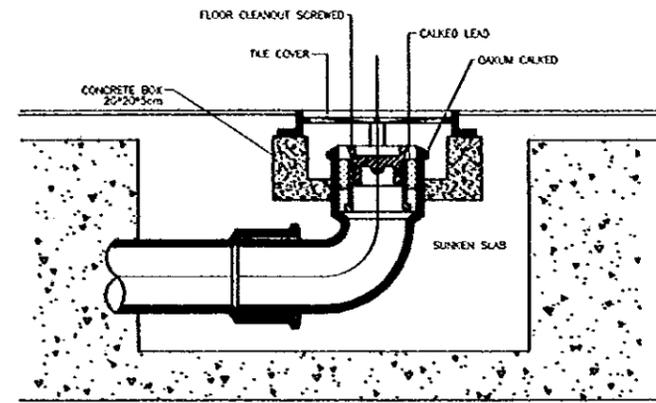
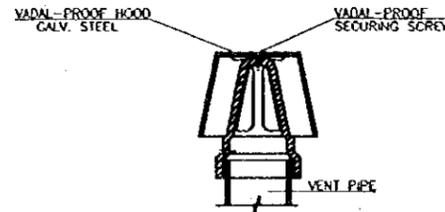
Scale: 1/100 Drawing No.: RBT . M701

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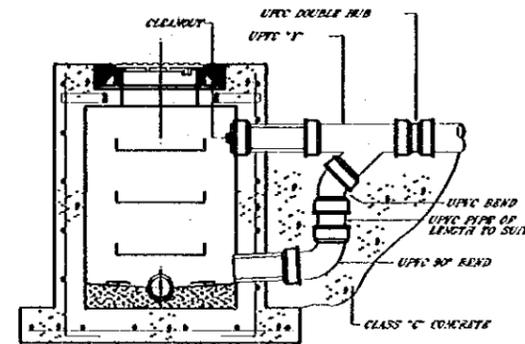
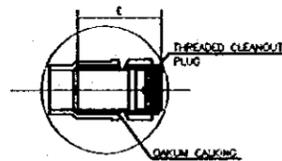
UPVC CEILING CLEAN-OUT DETAIL

	3" (150mm)	4" (150mm)	6" (150mm)
a	255mm	310mm	440mm
b	220mm	250mm	360mm



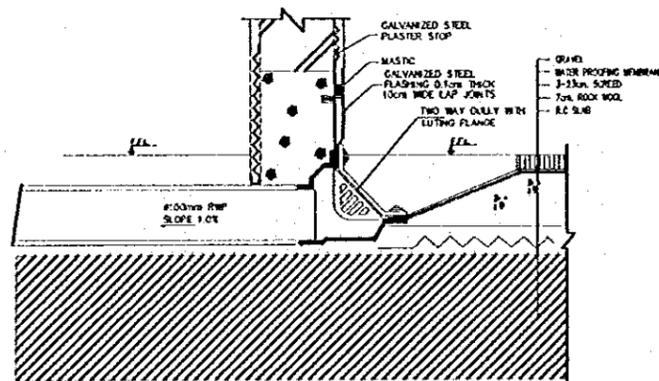
CEILING CLEANOUT  
DETAIL

	3"	4"	5"
Ø	28.6 cm	30.8 cm	39.7 cm
C	12 cm	12.7 cm	12.7 cm

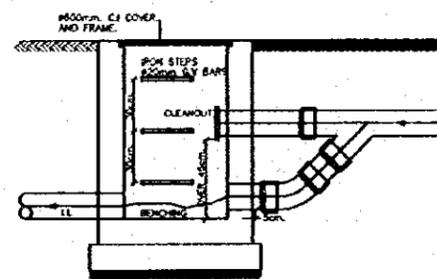


NOTE:  
ALL OTHER DETAILS SAME AS REGULAR MANHOLE

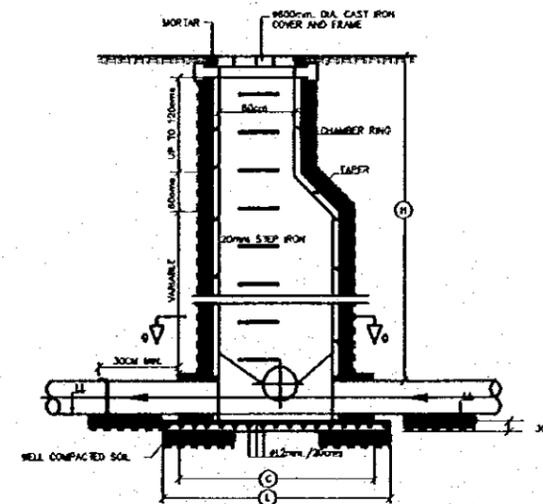
DROP MANHOLE



2 - WAY RAIN WATER OUTLET (RWO)



DROP MANHOLE DETAIL



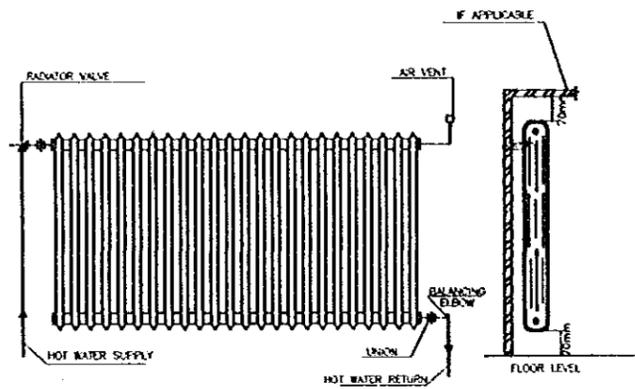
SEWAGE MANHOLE DETAIL

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Architect, Engineers

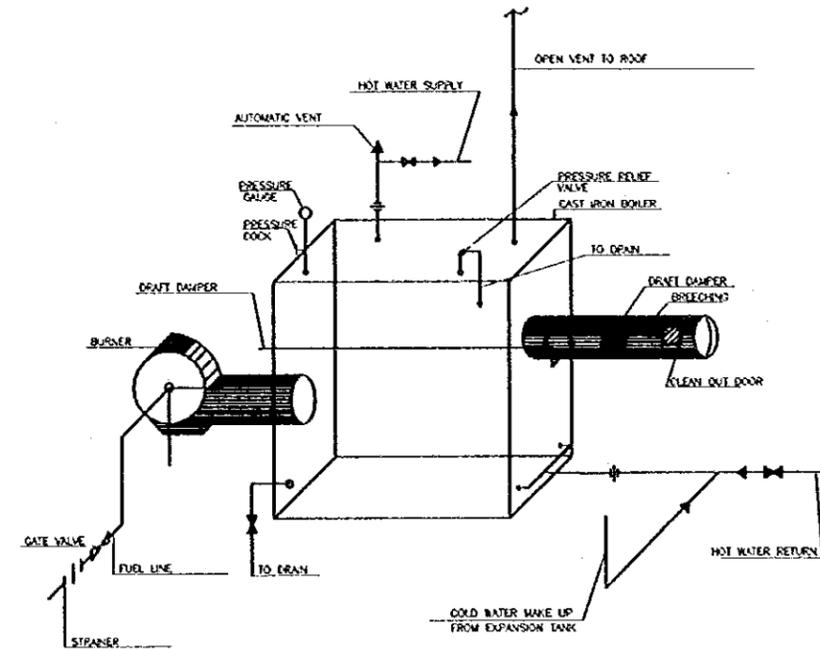
Raghadan Bus Terminal

Drawing Title:  
MECHANICAL DETAILS

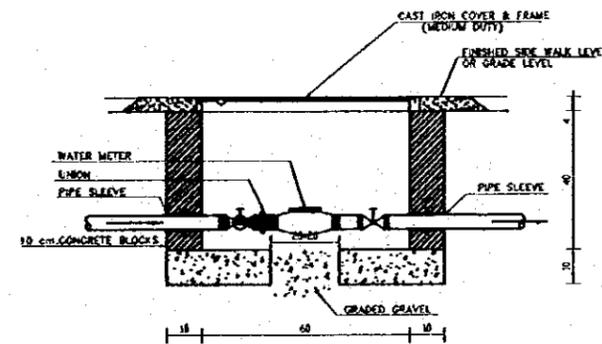
Scale:  
1/100  
Drawing No.:  
RBT .M702



CAST IRON RADIATOR CONNECTIONS



CAST IRON BOILER CONNECTION  
HOT WATER TYPE



WATER METER MANHOLE  
DETAIL  
SCALE 1:10

Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

The Government of  
The Hashemite Kingdom of Jordan  
The Ministry of Tourism and Antiquities  
The Ministry of Planning

Sub-Project:  
Amman Downtown  
Tourist Zone Development

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Subcontracted Local Consultant:

TIMAH Consultants  
Architects, Engineers  

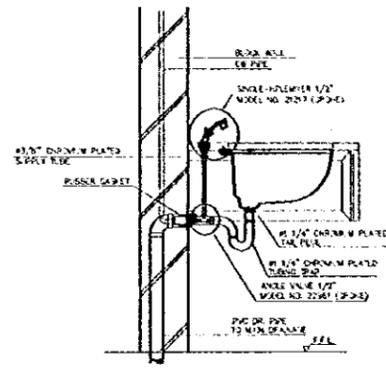

Raghadan Bus Terminal

Drawing Title:  
**MECHANICAL DETAILS**

Scale: VAR. Drawing No.: RBT ,M703

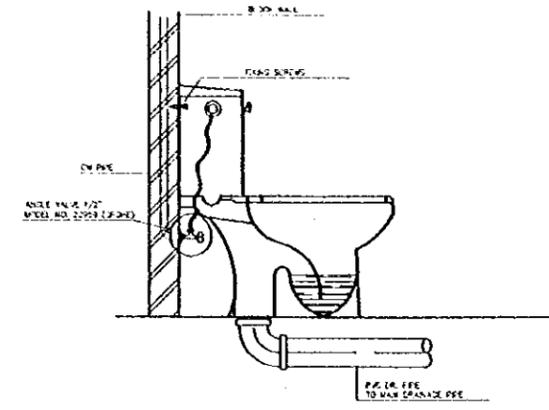
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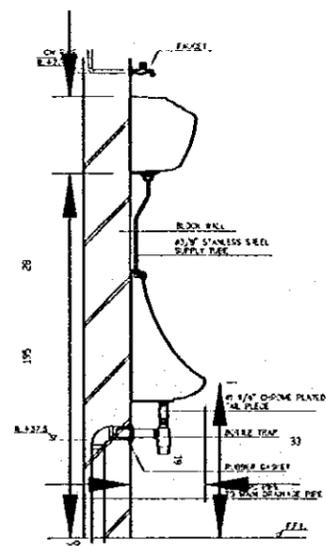
SIDE ELEVATION  
RAGHAN BUS TERMINAL ASH & CO  
RBT / MEN / 423C / W / 22

**LAVATORY DETAIL**



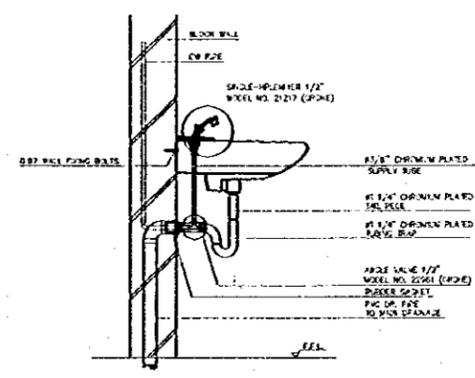
SIDE ELEVATION  
RAGHAN BUS TERMINAL ASH & CO  
RBT / MEN / 423D / W / 22

**W.C. DETAIL**



SIDE ELEVATION  
RAGHAN BUS TERMINAL ASH & CO  
RBT / MEN / 423E / W / 22

**URINAL DETAIL**



SIDE ELEVATION  
RAGHAN BUS TERMINAL ASH & CO  
RBT / MEN / 423F / W / 22

**LAVATORY DETAIL**

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(JICA)

JICA Study Team:  
Joint Venture of  
Pacific Consultants International and  
Yamato Sekkei Inc.

Subcontracted Local Consultant:

TIBAH Consultants  
Architects, Engineers



Raghadan Bus Terminal

Drawing Title:  
**MECHANICAL DETAILS**

Scale:  
**N.T.S.**

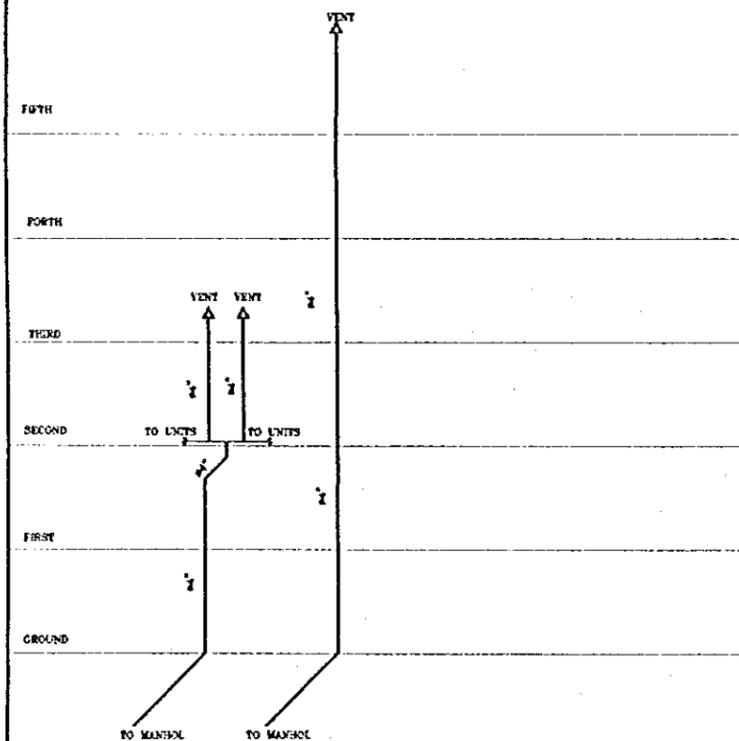
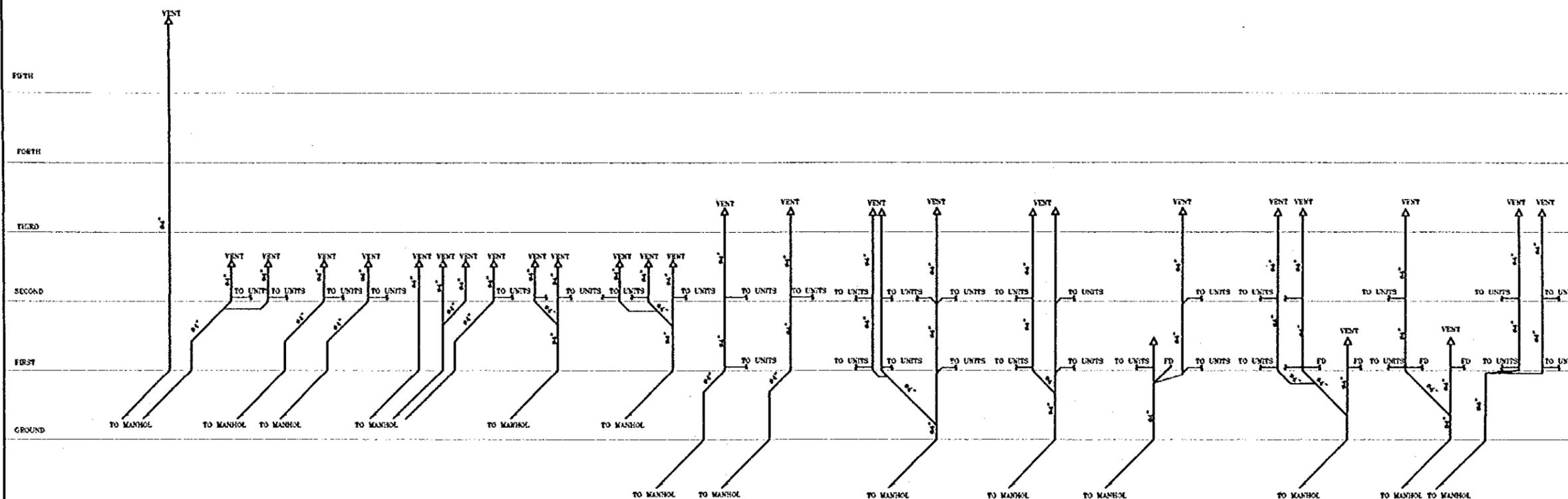
Drawing No.:  
**RBT / M704**

Tourism Sector Development Project  
in the Hashemite Kingdom of Jordan

The Government of  
the Hashemite Kingdom of Jordan  
The Ministry of Tourism and Antiquities  
The Ministry of Planning

Sub-Project:  
Ammon Downtown  
Tourist Zone Development

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Yamasita Sekiel Inc.  
Subcontracted Local Consultant:  
TMAH Consultants  
Architect, Engineers  


Raghadan Bus Terminal

Drawing Title:  
**MECHANICAL DETAIL  
DRAINAGE RISER**

Scale: **1/100** Drawing No: **RBT .M705**

01





JICA