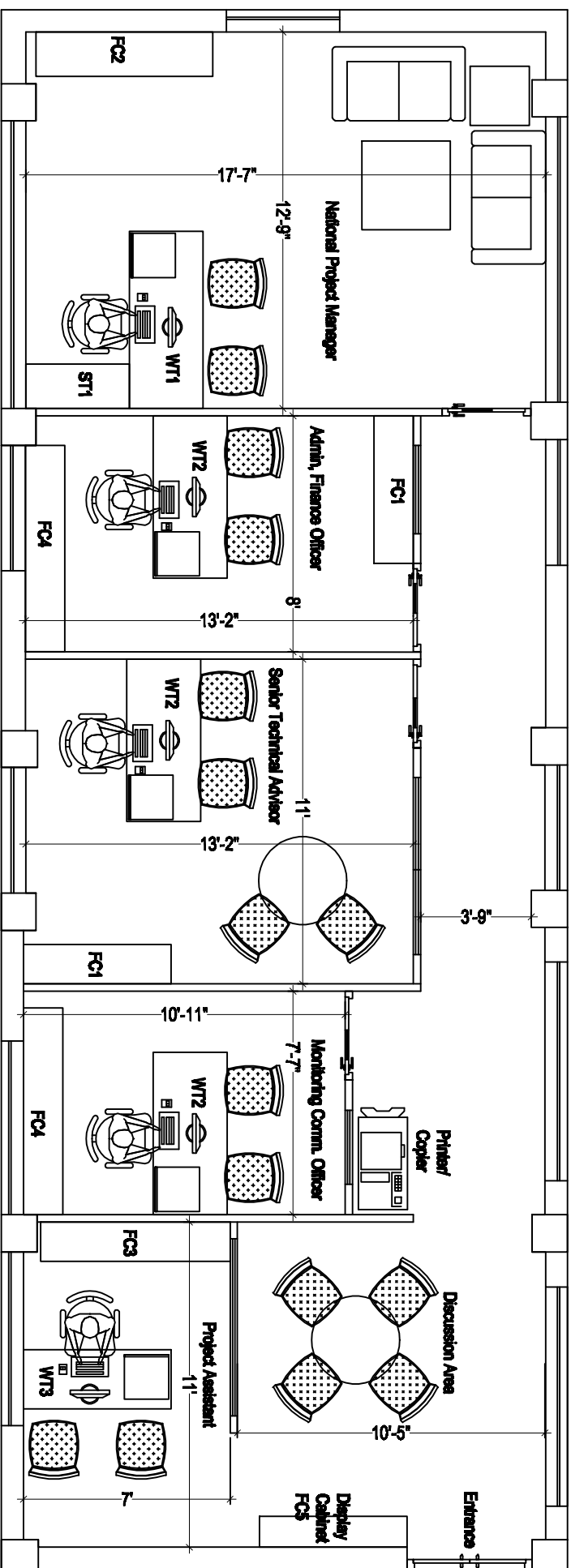
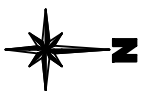




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Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Babarmahal, Kathmandu

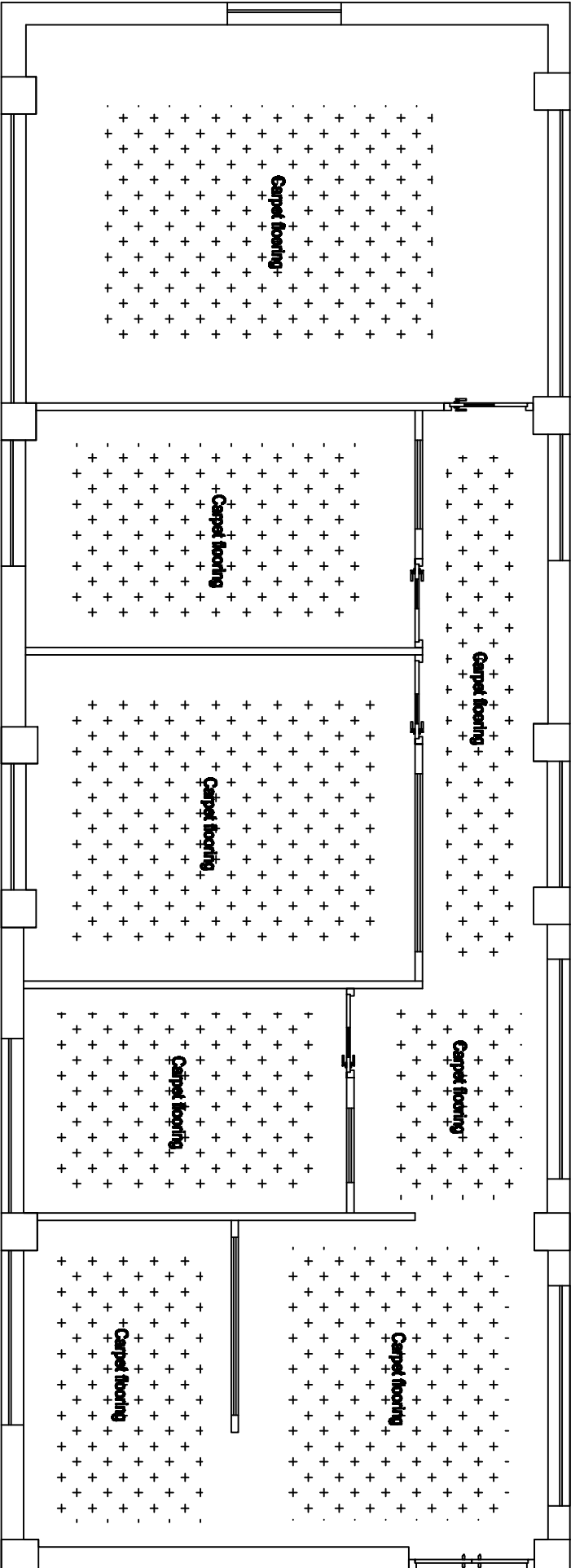
FURNITURE LAYOUT

Top Floor

D E S I G N

Date: 02 May 2019
Sheet No.:

01



Project

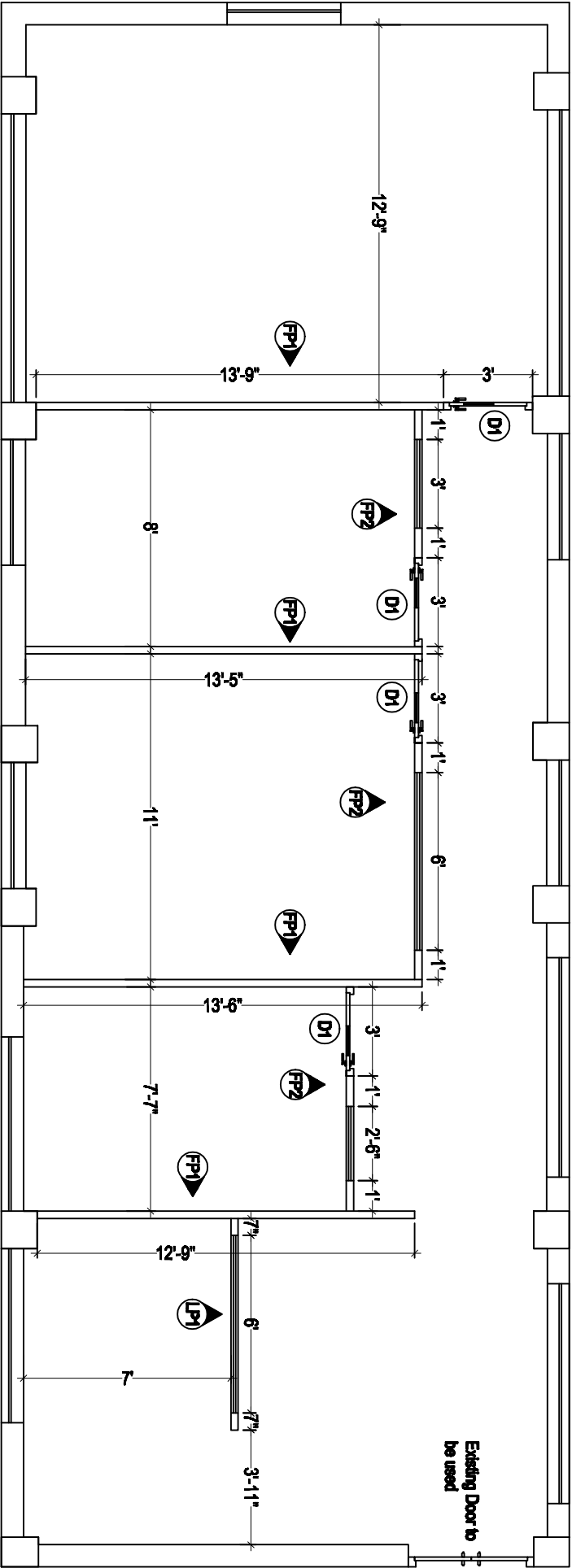
Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Babarmahal, Kathmandu

FLOORING LAYOUT

Top Floor

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Date: 02 Aug 2019
Sheet No.:



Project:

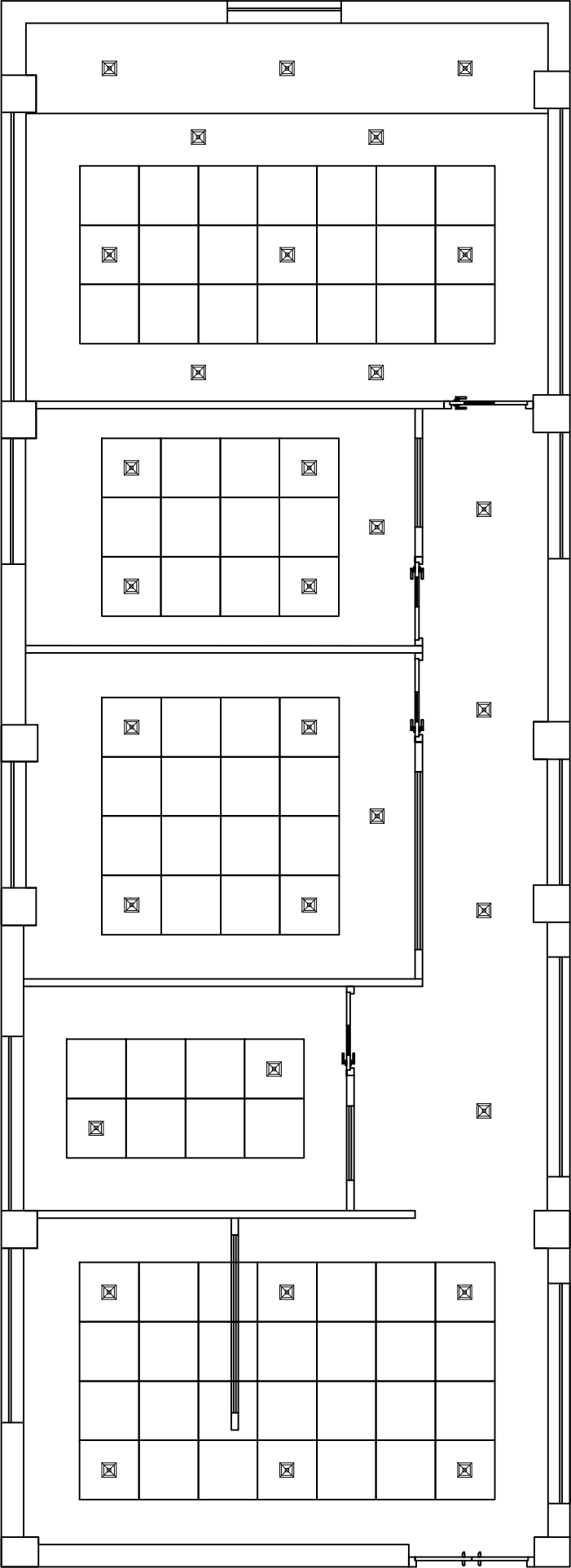
Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishneshwar, Kathmandu

PARTITION LAYOUT

Top Floor

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Date: 02 May 2019
Sheet No.:



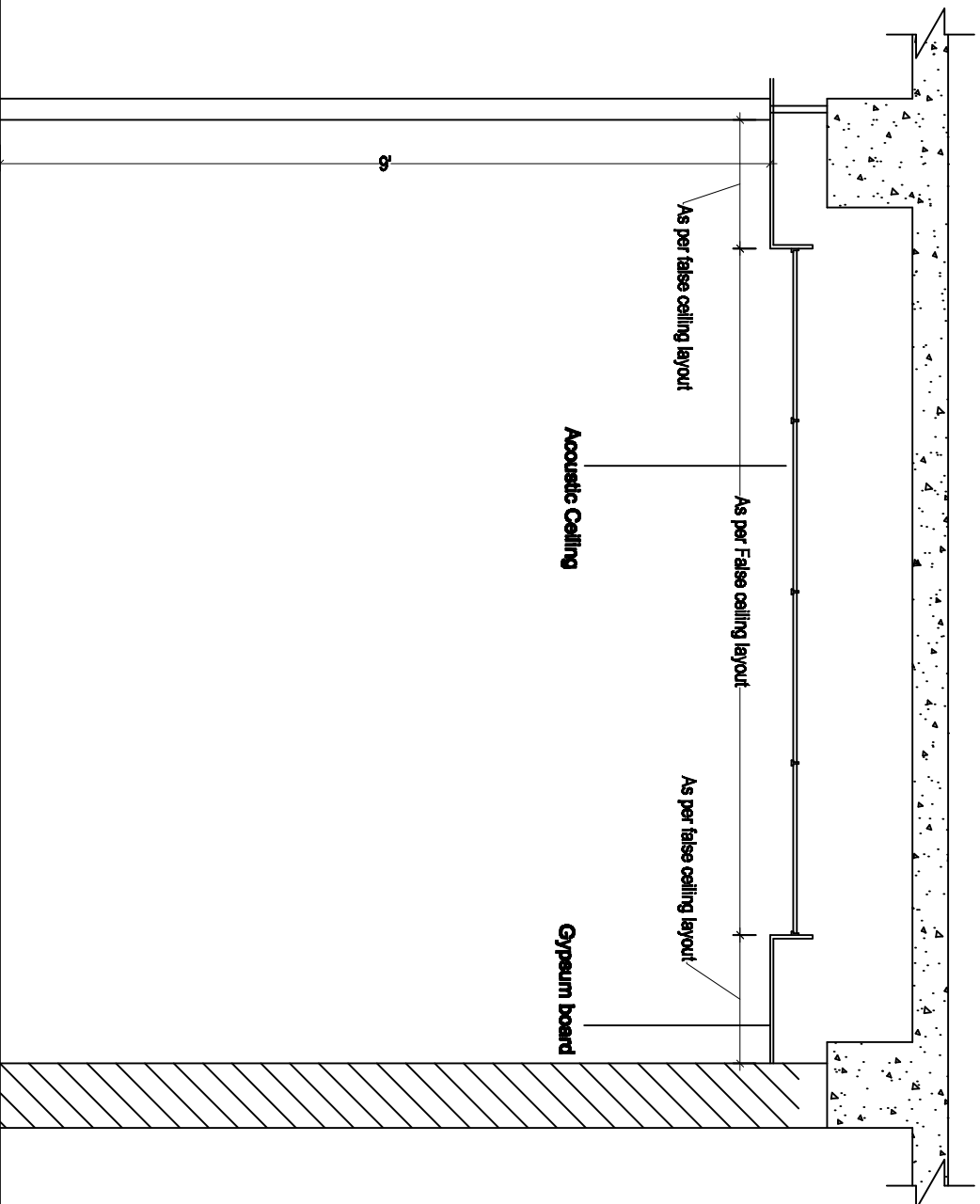
Project:

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishnupur, Kathmandu

FALSE CEILING LAYOUT
Top Floor

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Typical False Ceiling Detail

Project

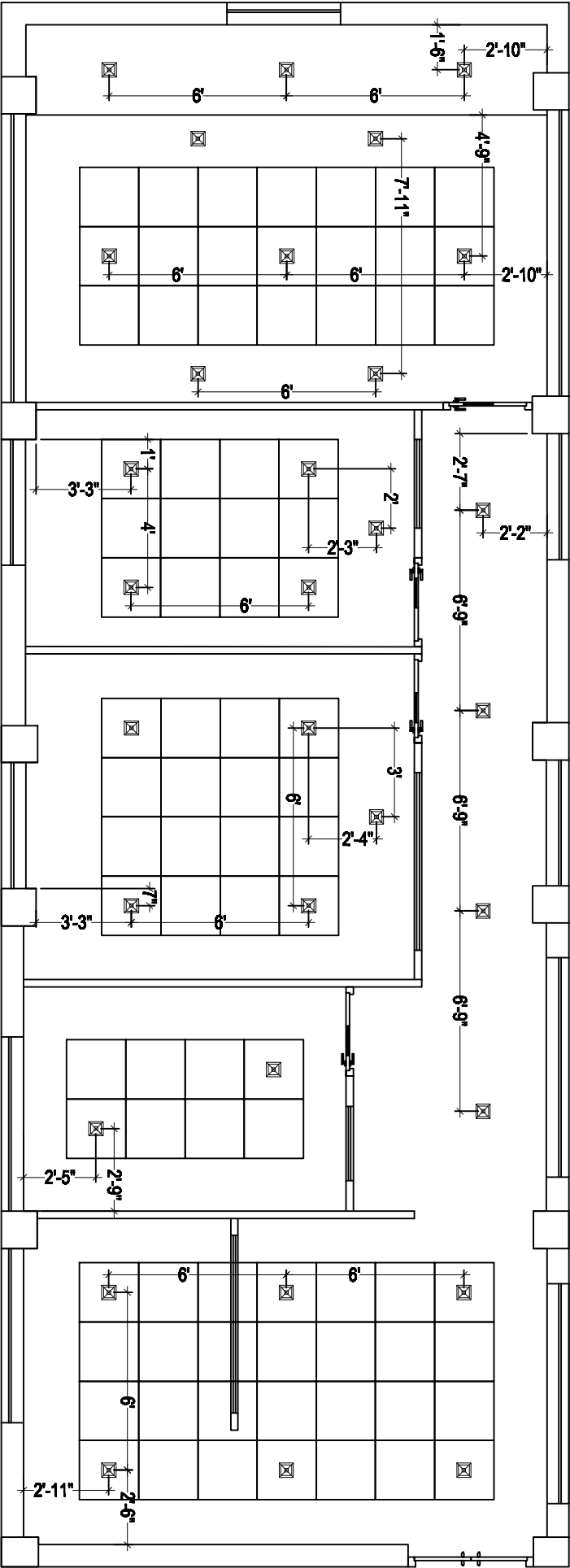
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Bishnupur, Kathmandu

FALSE CEILING DETAILS
Top Floor

D E S I G N

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04a



ELECTRICAL LIGHT POINTS	
☒	12 watt LED light in false ceiling

Project:

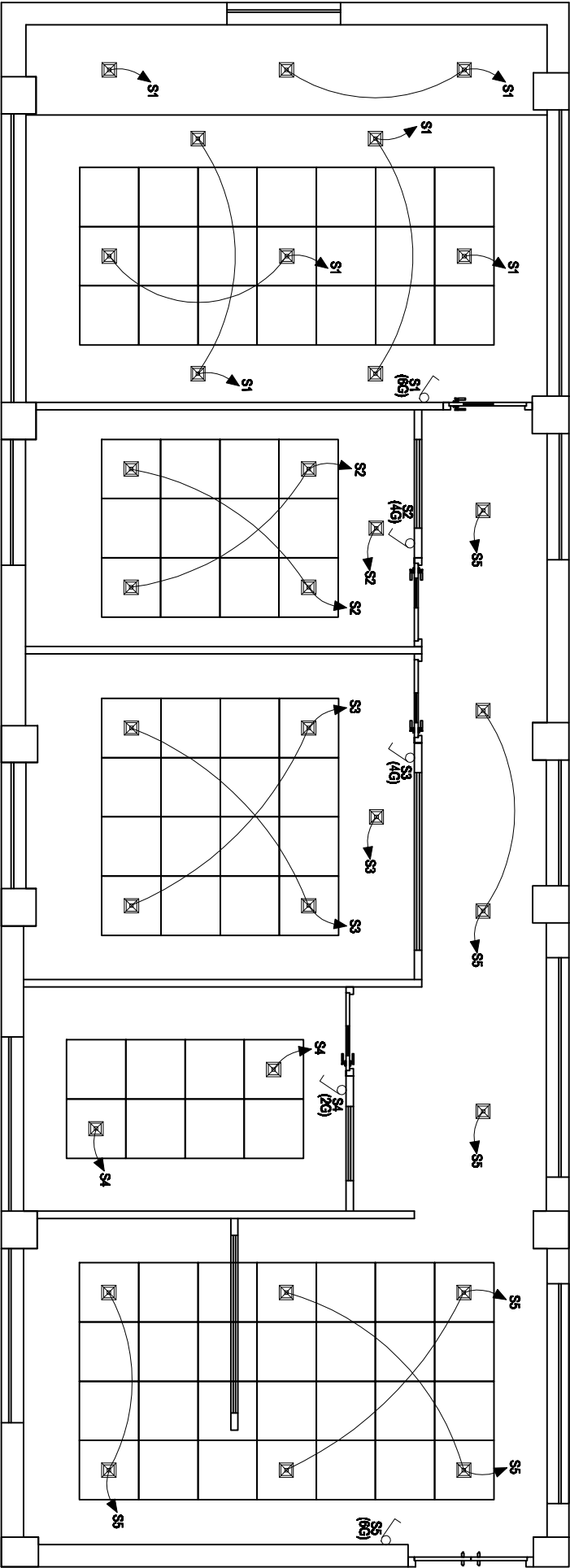
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Bishnumahal, Kathmandu

ELECTRICAL LIGHT POINT LAYOUT

Top Floor

D E S I G N

Scale: 1/8" = 1'-0"
Sheet No.:



ELECTRICAL SWITCH POINTS		
	Switch	
G	Gang	
S	Switch Name	

Project:

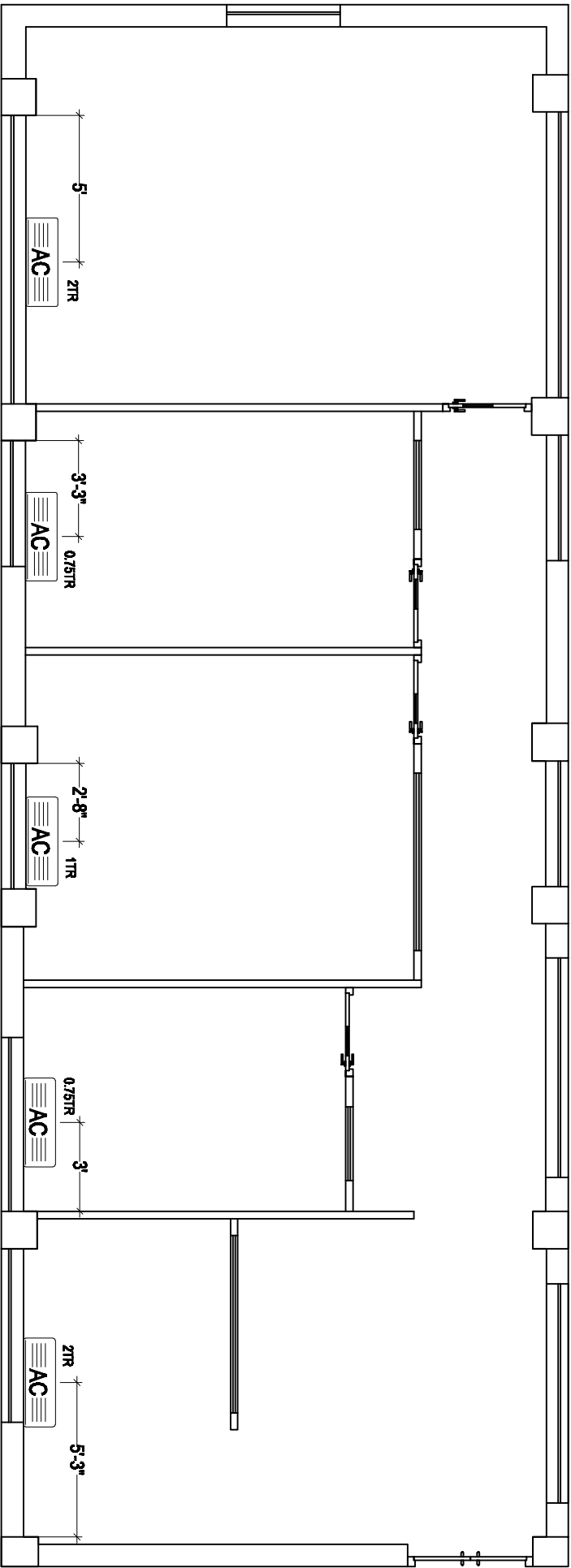
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Bokarnahal, Kathmandu

ELECTRICAL SWITCH LAYOUT

Top Floor

D E S I G N

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LEGENDS			
Wall Unit AC	0.75TR	2 Nos.	
	1TR	1 Nos.	
Wall Unit AC	2TR	2 Nos.	
	2TR	2 Nos.	

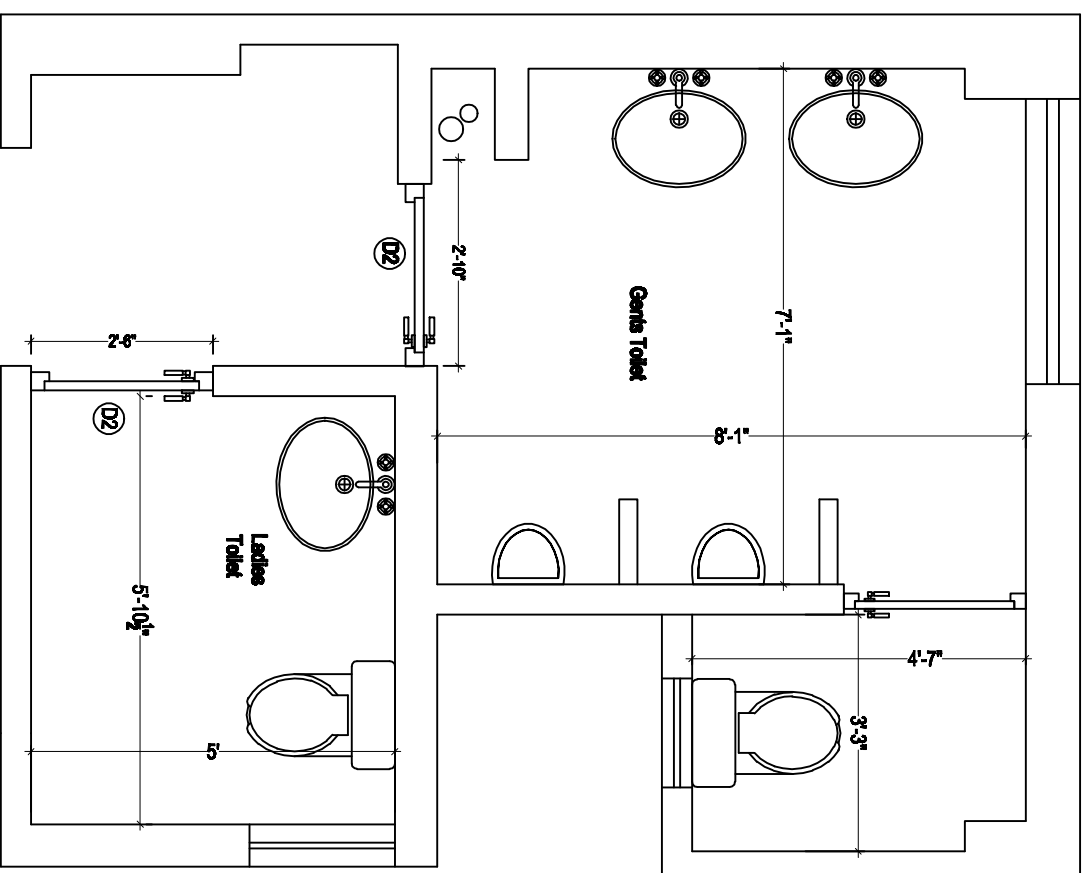
Project

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bokarnahal, Kailashnagar

HVAC
Top Floor

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Bokarnahal, Kathmandu

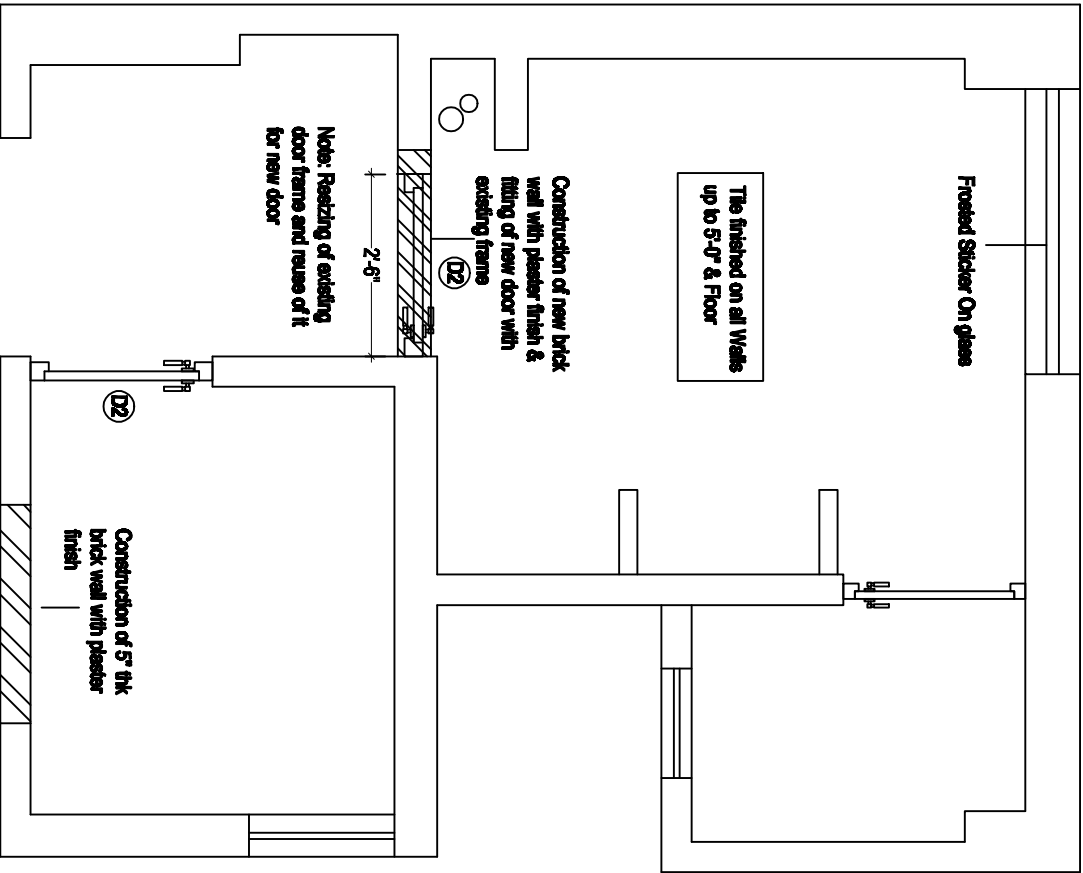
FURNITURE LAYOUT (TOILET)

Top Floor

D E S I G N

Date: 02 May 2019
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01



Project:

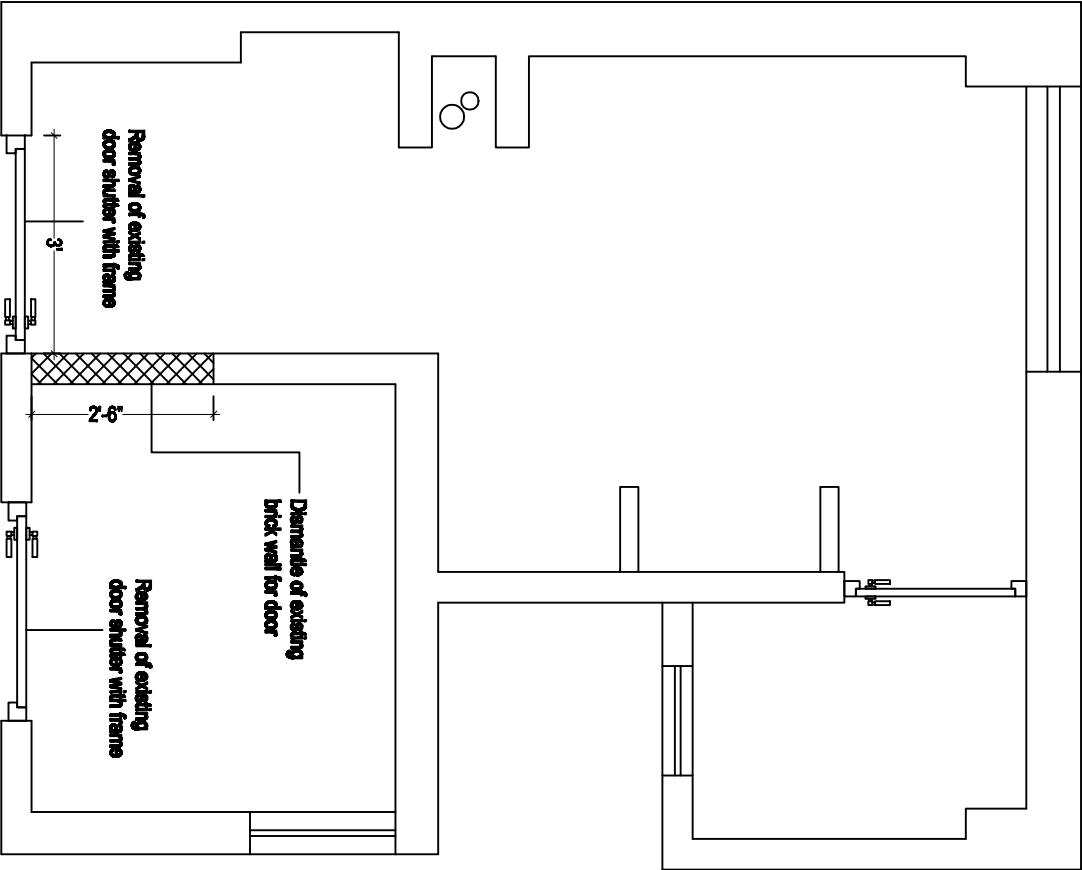
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Babarmahal, Kathmandu

CIVIL WORKS (TOILET)
Top Floor

D E S I G N

Date: 02 May 2019
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02



Project

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bokarnahal, Kathmandu

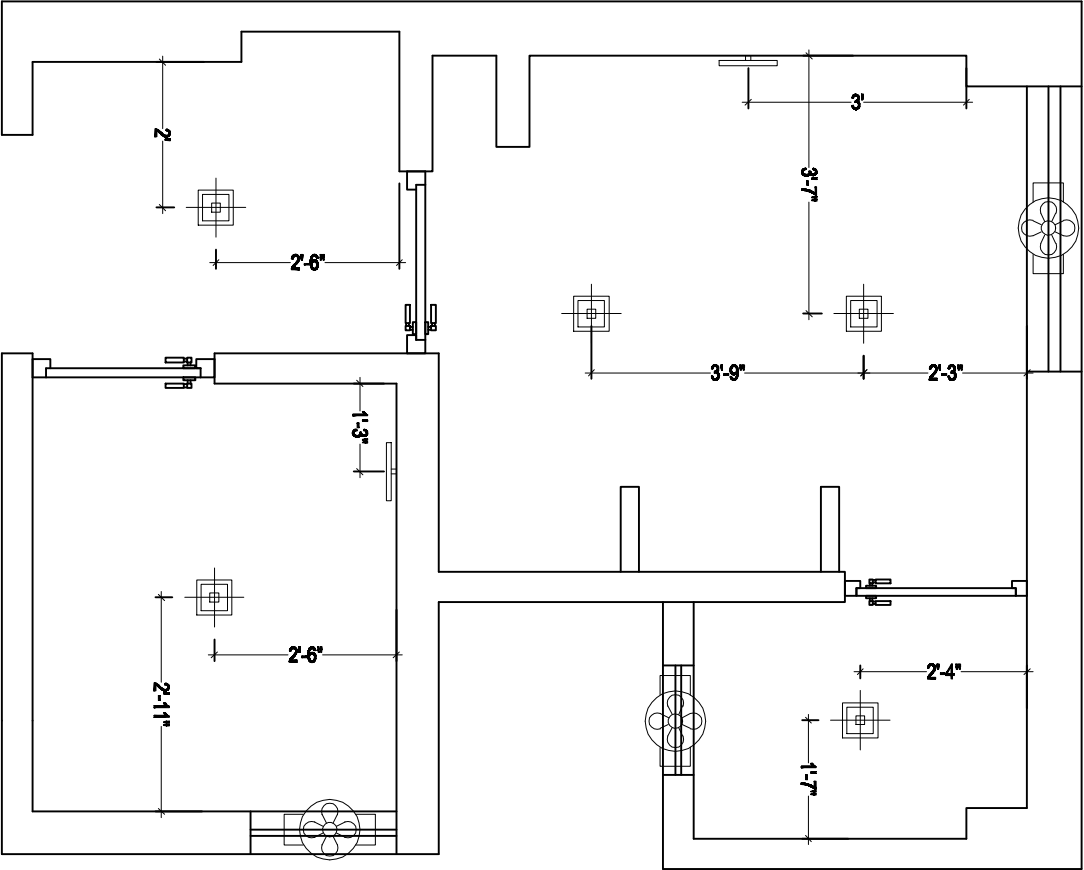
DISMANTLE LAYOUT (TOILET)

Top Floor

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03



ELECTRICAL LIGHT POINTS	
	12 watt LED light in false ceiling
	Mirror Light

Project:

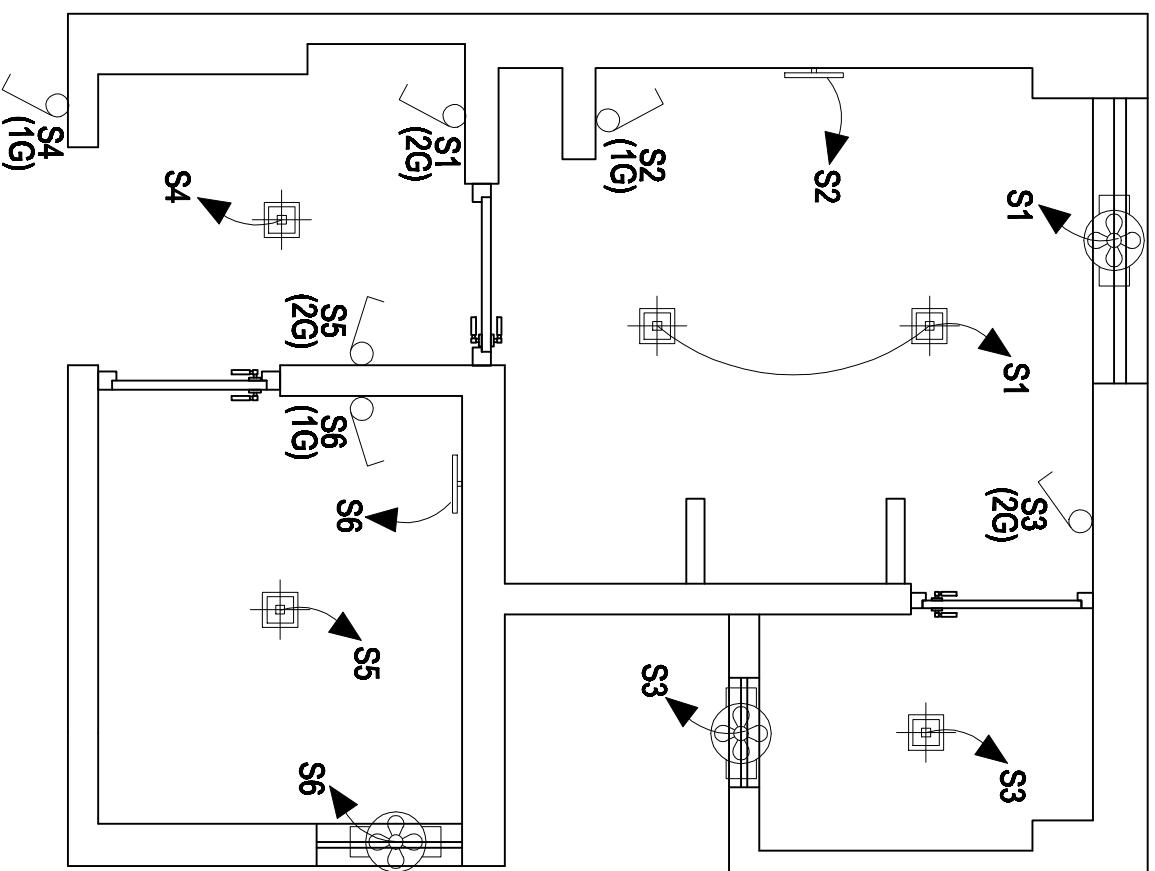
Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bokarnahal, Kathmandu

ELECTRICAL LIGHT POINT LAYOUT

Top Floor

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Project:

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishneshwar, Kathmandu

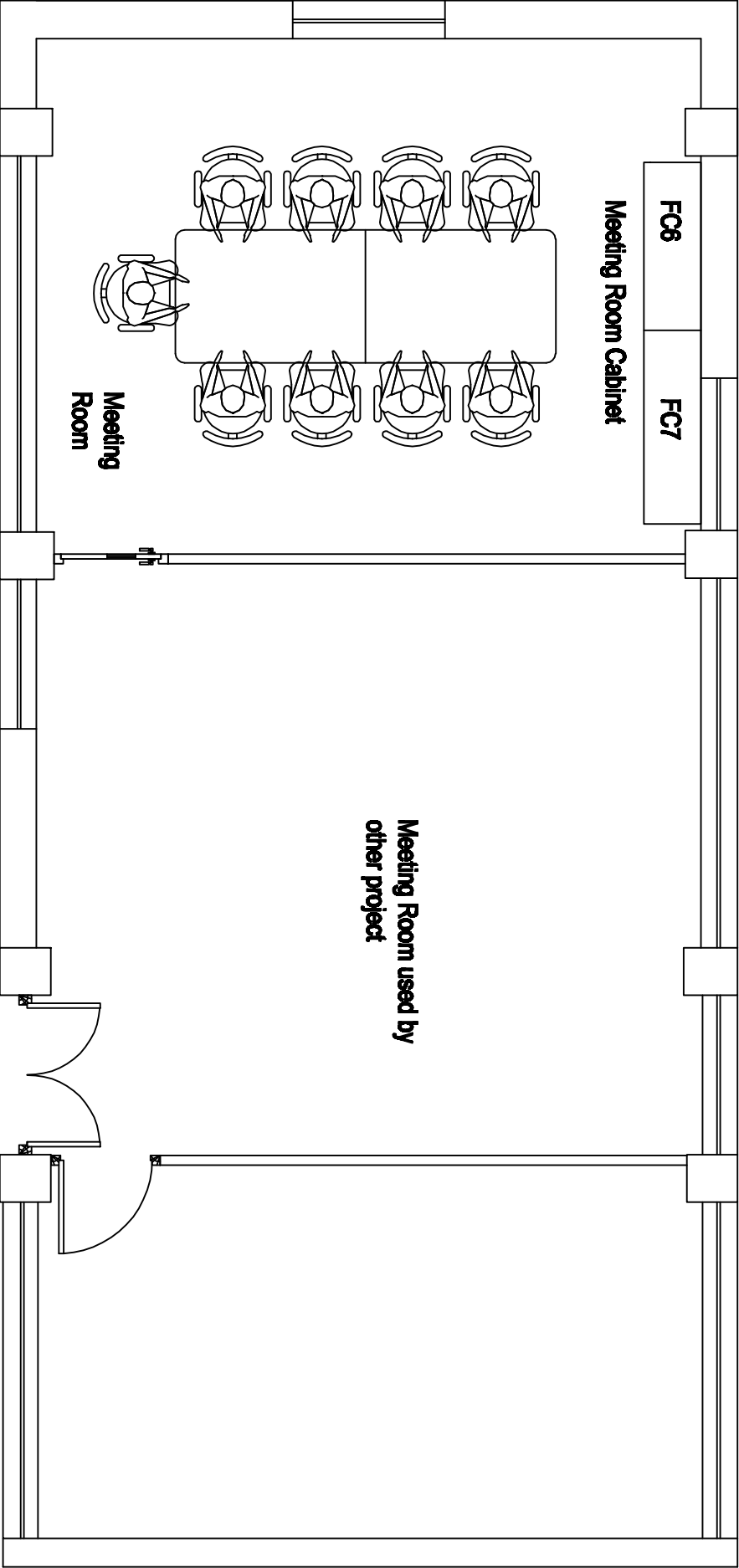
ELECTRICAL SWITCH LAYOUT (TOILET)

Top Floor

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05



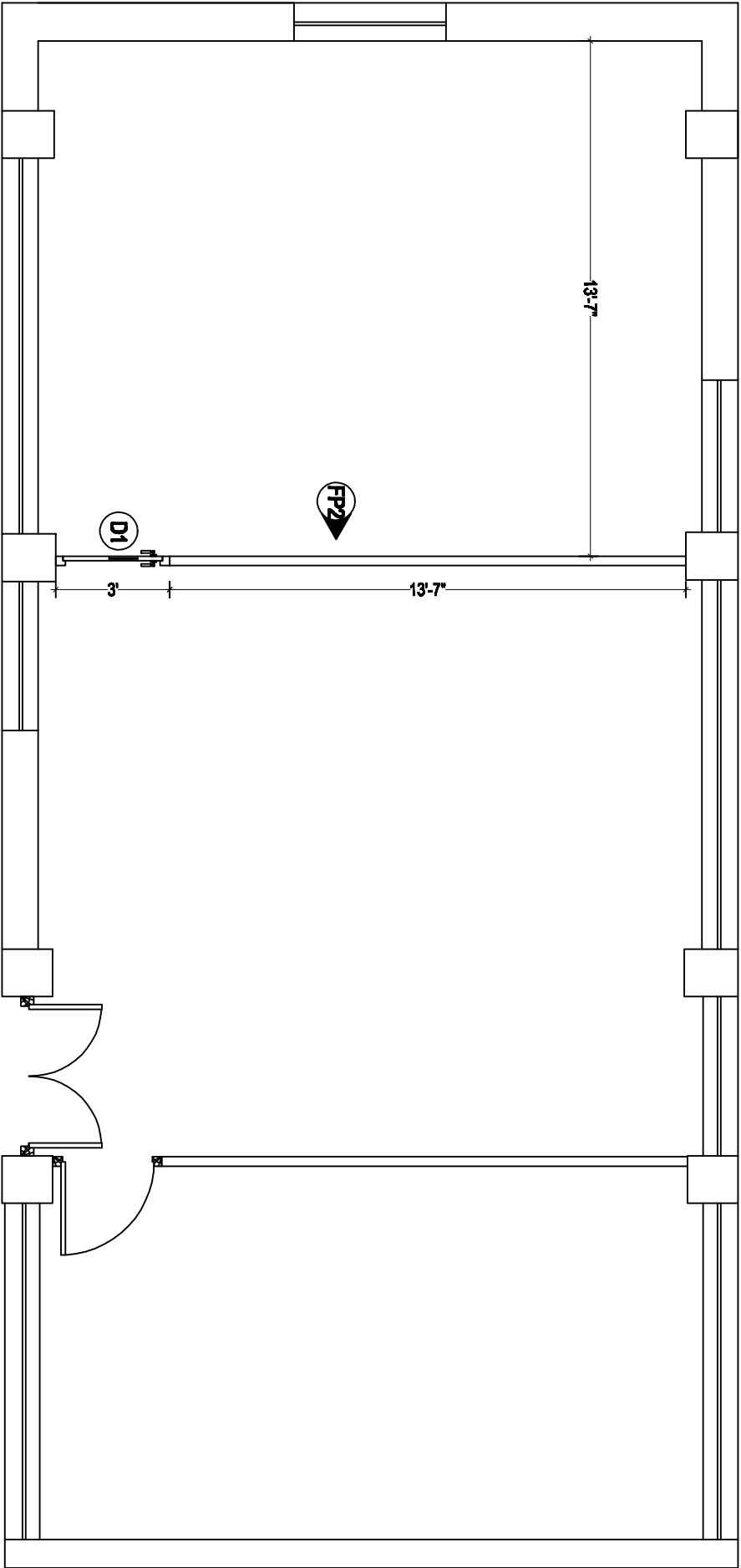
Project:

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishnupur, Kathmandu

FURNITURE LAYOUT
Top Floor

D E S I G N

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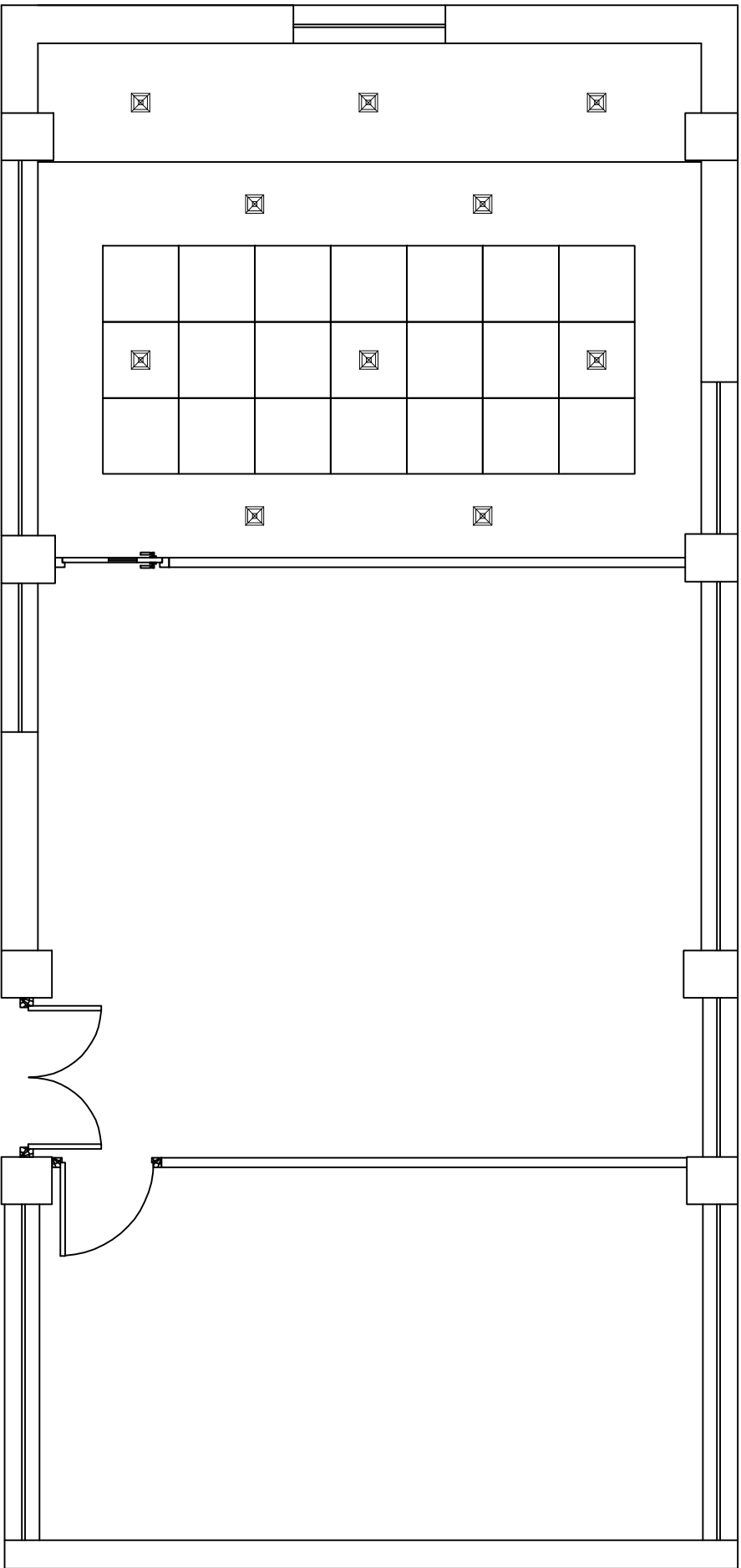
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PARTITION LAYOUT
Top Floor

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02



Project:

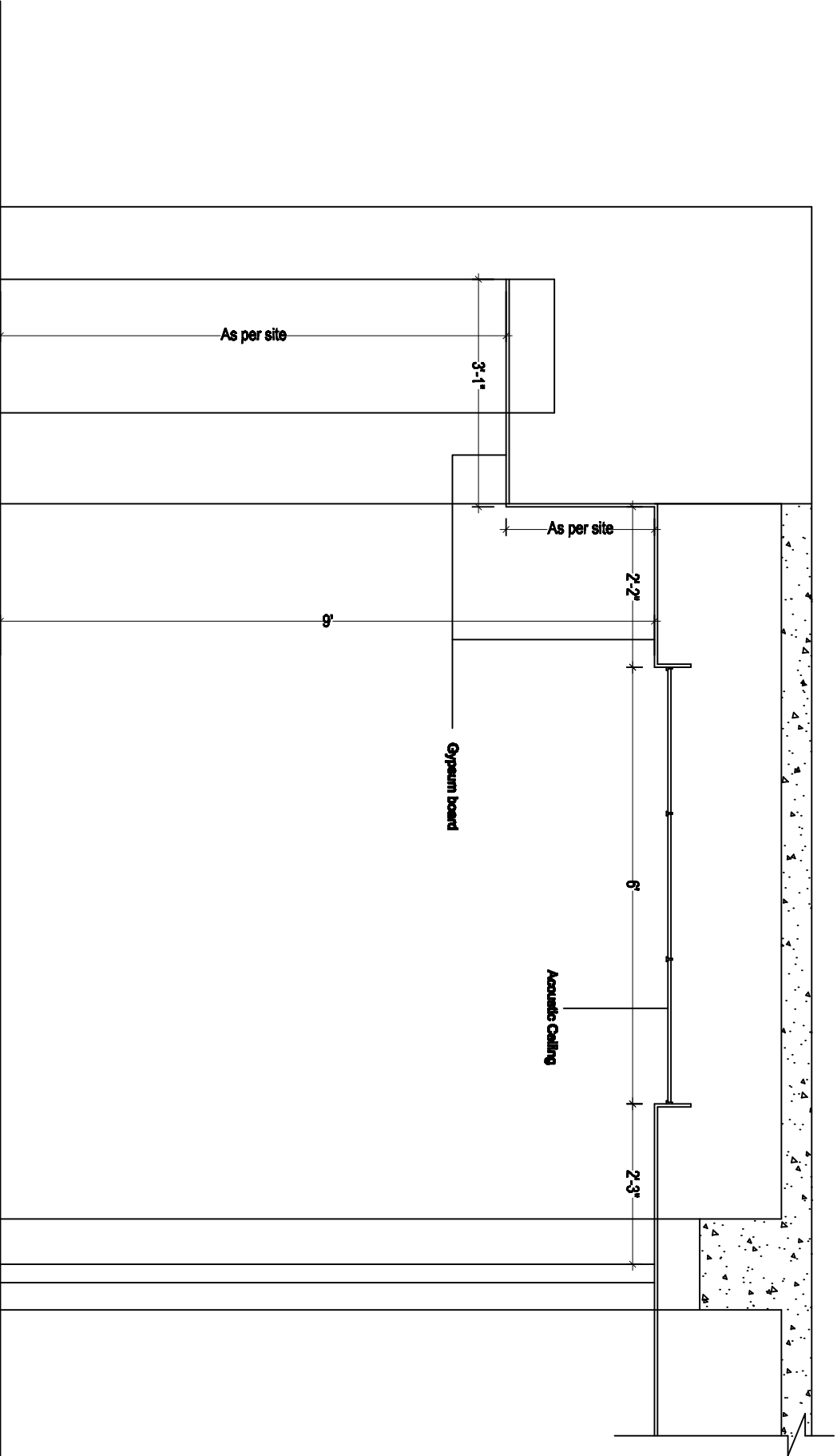
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Babarmahal, Kathmandu

FALSE CEILING LAYOUT
Top Floor

D E S I G N

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03



SECTION AT A-A'

Project:

Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishnupur, Kathmandu

FALSE CEILING LAYOUT
Top Floor

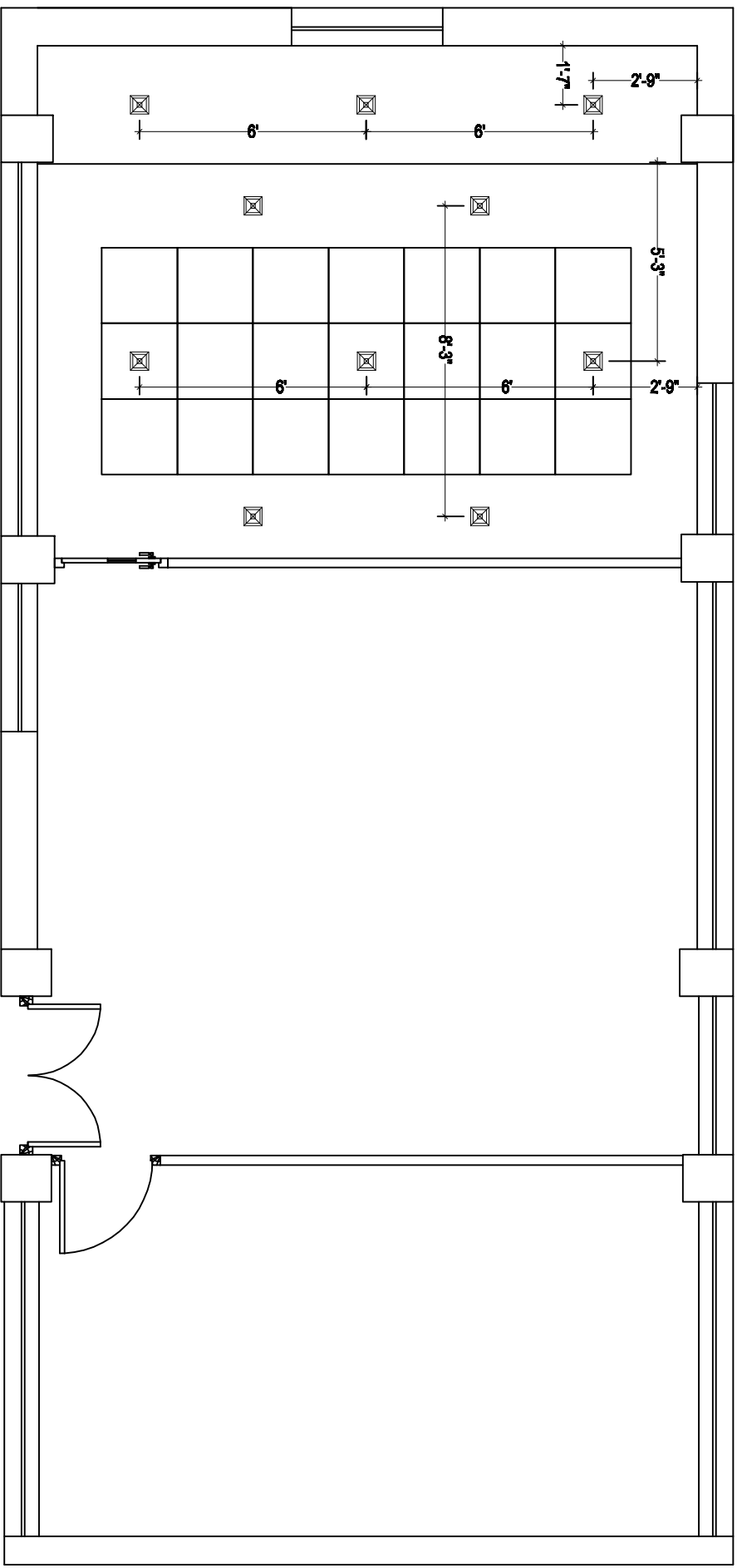
D E S I G N

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03a

<u>ELECTRICAL LIGHT POINTS</u>	
	12 watt LED light in false ceiling

<u>ELECTRICAL LIGHT POINTS</u>	
	12 watt LED light in false ceiling



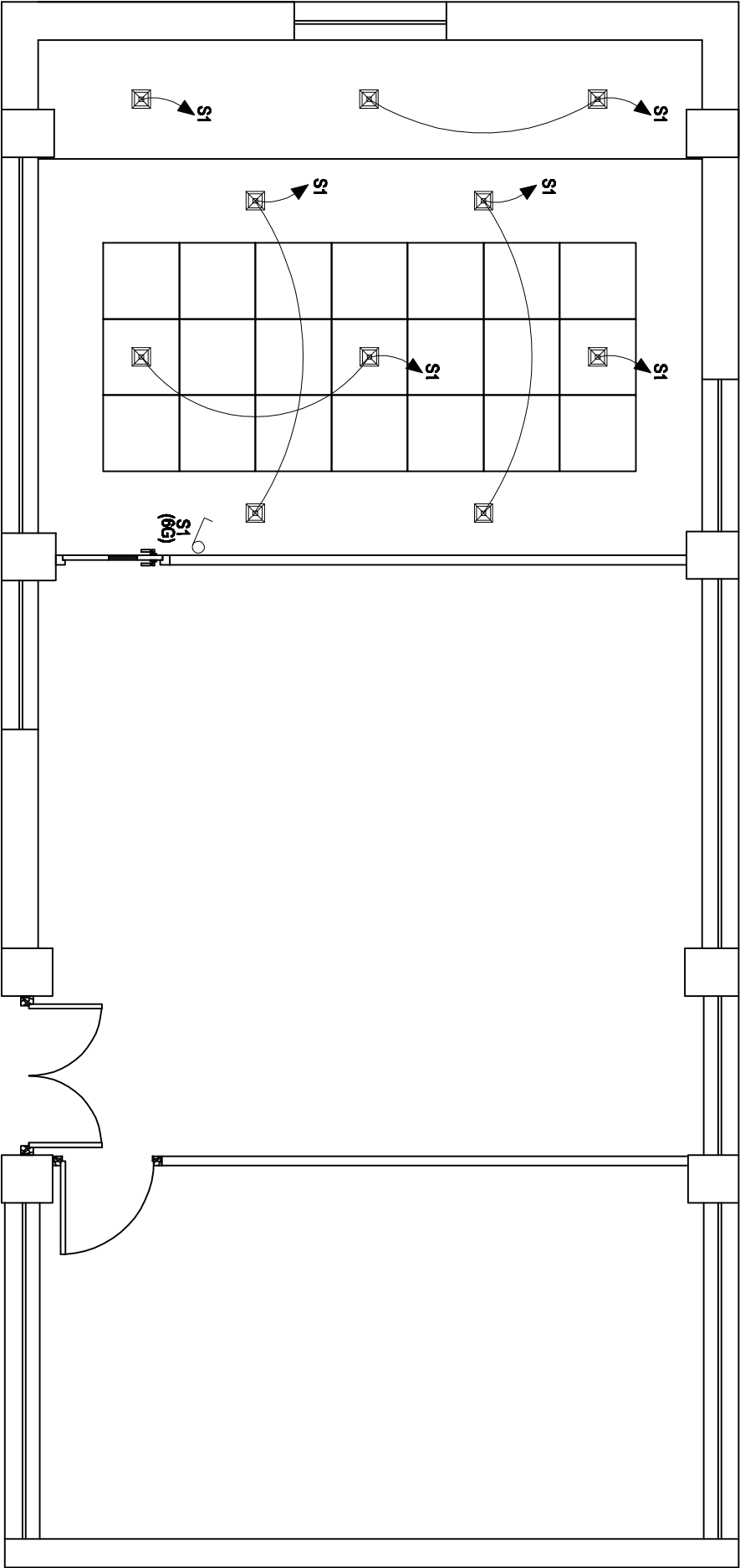
Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal

ELECTRICAL LIGHT POINT LAYOUT

20-0000

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Sheet No.:

ELECTRICAL SWITCH POINTS		
	Switch	
G	Gang	
S	Switch Name	



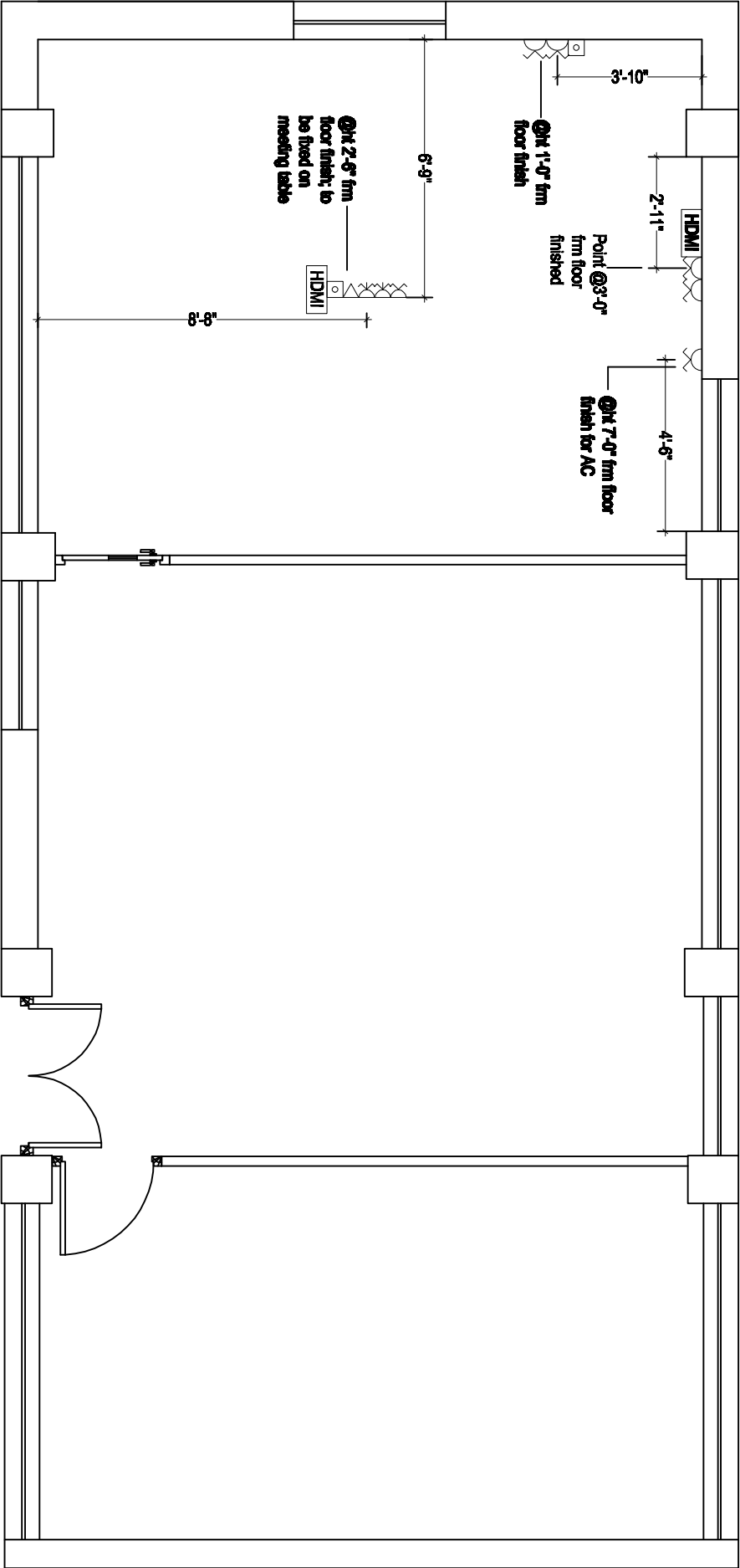
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Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Babarmahal, Kathmandu

ELECTRICAL SWITCH LAYOUT
Top Floor

D E S I G N

LEGENDS	
	16 A Power Point
	13 A Power Point
	Telephone Point
	LAN Point



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Developing Climate Resilient Livelihoods in the Vulnerable Watershed in Nepal
Bishnumahal, Kathmandu

ELECTRICAL POWER POINT/LAN/TEL

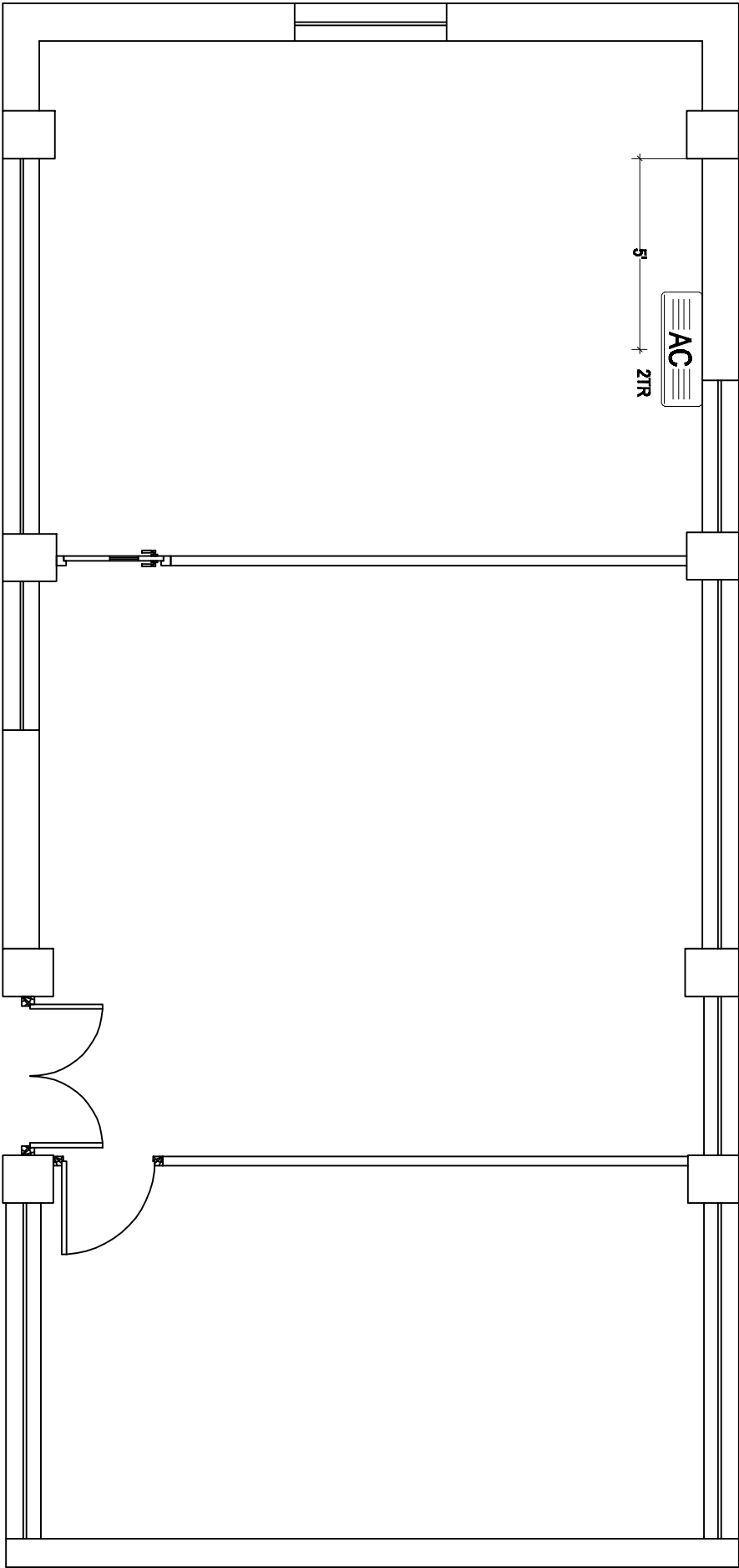
Top Floor

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06

LEGENDS		
	2TR	1 Nos.
Wall Unit AC		



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HVAC
Top Floor

D E S I G N

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