PIPE ABBREVIATION

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	Ø SPRINKLER DRAIN PIPE
	Ø FIRE WATER CURTAIN SYSTEM PIPE
	FIRE ALARM VALVE ASSEMBLY PIPE -01
	FIRE ALARM VALVE ASSEMBLY PIPE -02

LEGEND :-

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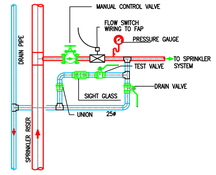
	HOSE REEL
	BALL VALVE / BUTTERFLY VALVE
	FLOW SWITCH
	PENDENT TYPE SPRINKLER
	PENDANT TYPE SPRINKLER (KITCHEN)
	SPRINKLER WITH NOZZLES
	SIDE WALL TYPE SPRINKLER
	ABC TYPE EXTINGUISHER (F-E-1)
	CO2 TYPE EXTINGUISHER (F-E-2)
	DELUGE VALVE
	CEILING MOUNT EXTINGUISHER

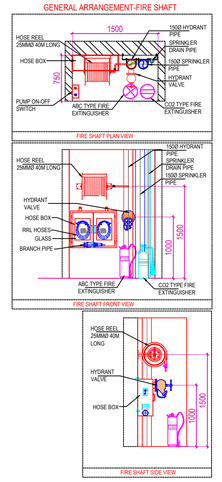
LEGEND FOR FIRE SPRINKLER PIPE DIA

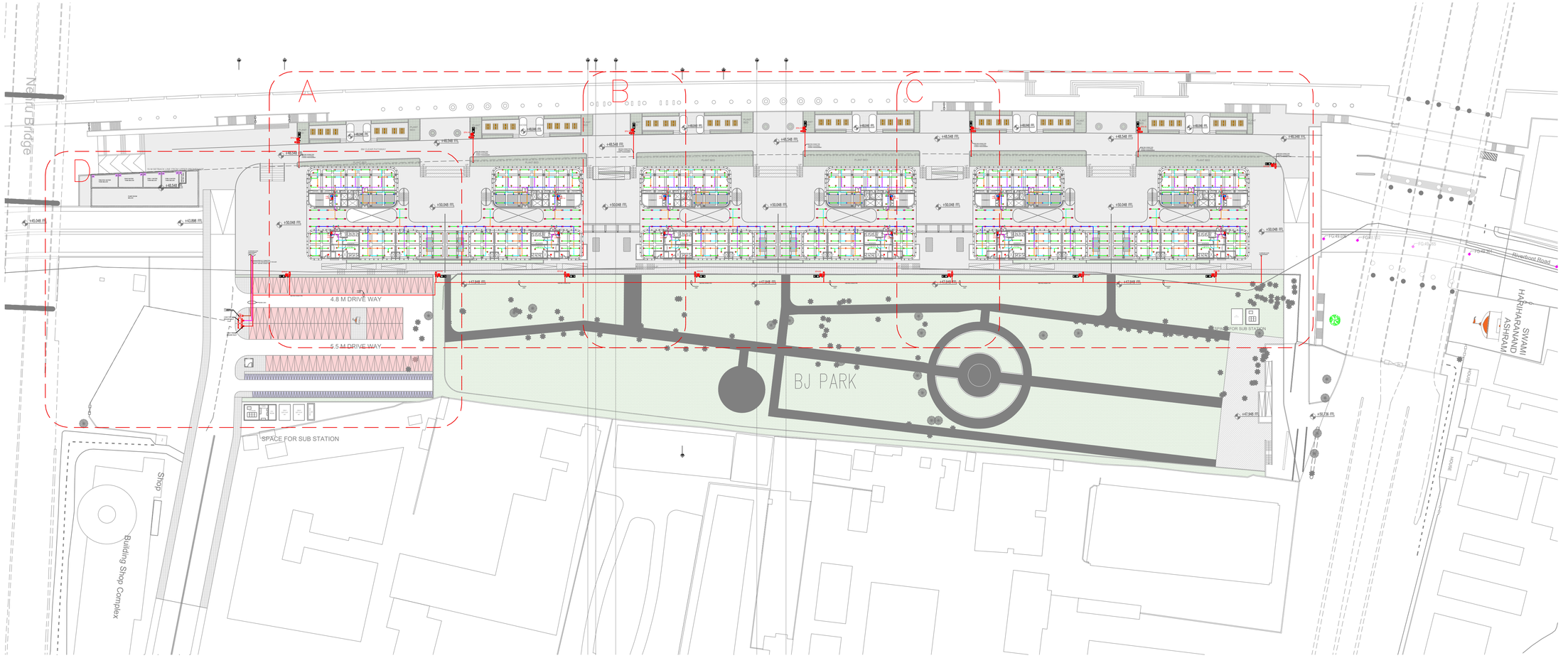
150Ø	150Ø PIPELINE
125Ø	125Ø PIPELINE
100Ø	100Ø PIPELINE
80Ø	80Ø PIPELINE
65Ø	65Ø PIPELINE
50Ø	50Ø PIPELINE
40Ø	40Ø PIPELINE
32Ø	32Ø PIPELINE
25Ø	25Ø PIPELINE
COP	CENTER OF PIPE



DETAIL OF SPRINKLER PIPE CONNECTION(TYPICAL)
SCALE - N.T.S.

GENERAL ARRANGEMENT-FIRE SHAFT





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Legend

Rev	Purpose of Issue	Date	Authorized

TENDER DRAWING PACKAGE

Key Plan

Project :

SRFDCL_RIVERSIDE SAVOURIES

Client :

.\sabarmatiriverfront-logo.png

Design Consultant : INI DESIGN STUDIO (Formerly Stantec Consulting)

INI DESIGN STUDIO

71/ 72, Titanium, Corporate Road, Satellite,Ahmedabad-380015
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Design, MEPF Engineering, Interiors, Landscape, Urban Design, PMC, Master Planning, Urban & Regional Planning, Visualization & Research

Ahmedabad I Mumbai I Pune I Kolkata

Parcel Name:

Drawing title:

SITE MASTER PLAN
FFTG LAYOUT

INI Project Number:

124200602

Original Scale	Drawn:	Checked:	Authorised:	Size:
1:750	NM	NT	AM	A1
	Date : 29/01/2026	Date : 29/01/2026	Date : 29/01/2026	

Drawing Number: RS-MP-F-200 Rev:

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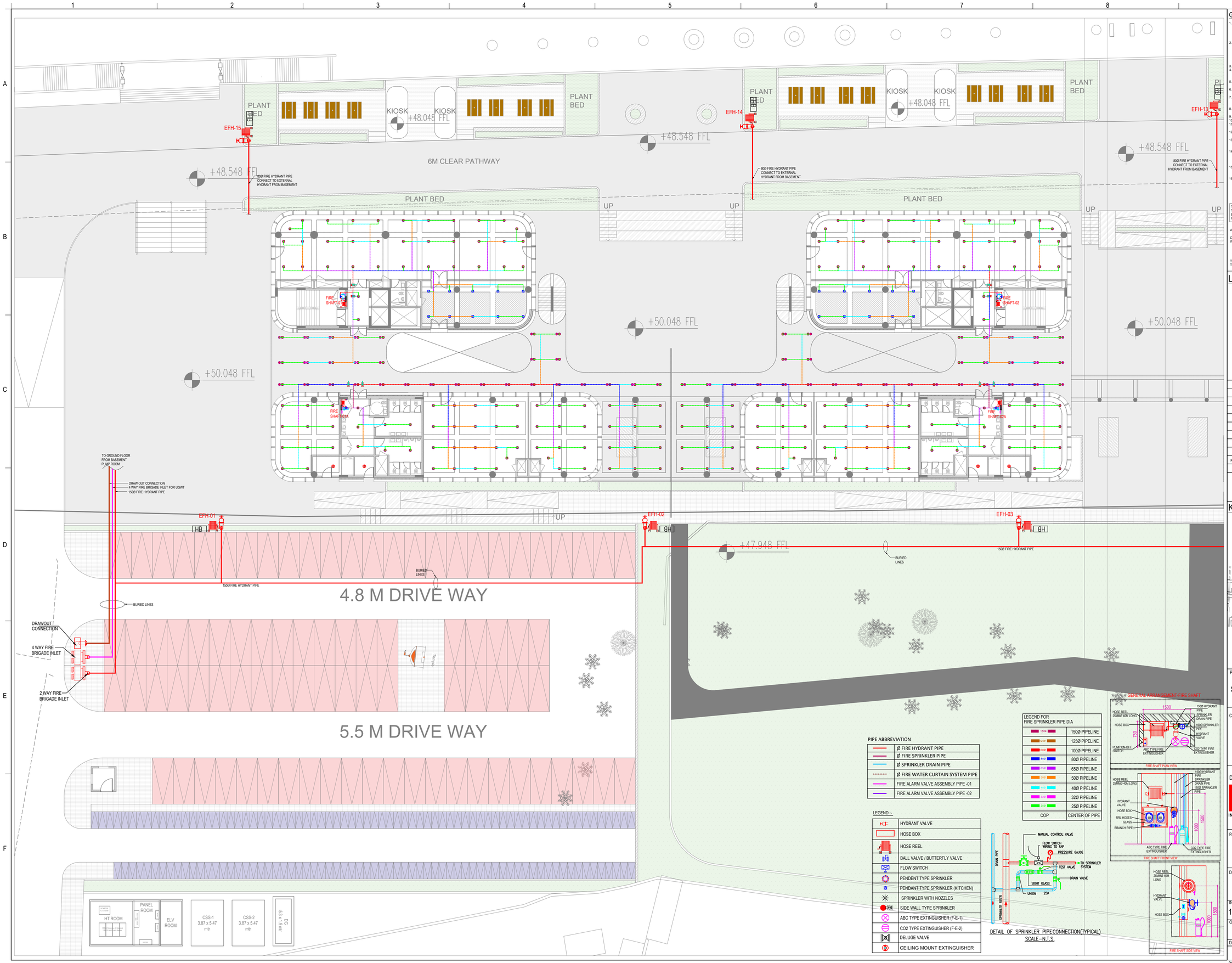

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COP	CENTER OF PIPE

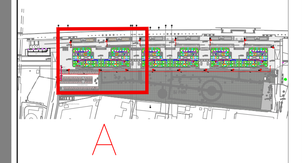
DETAIL OF SPRINKLER PIPE CONNECTION(TYPICAL)
SCALE – N.T.S.

FOR GENERAL ARRANGEMENT FIRE SHAFT

Rev	Purpose of Issue	Date	Authorized

TENDER DRAWING PACKAGE

Key Plan



A

Project :

SRFDCL_RIVERSIDE SAVOURIES

Client :

.\sabarmatiriverfront–logo.png

Design Consultant : INI DESIGN STUDIO (Formerly Stantec Consulting)

INI DESIGN STUDIO

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Ahmedabad I Mumbai I Pune I Kolkata

Parcel Name:

Drawing title:

MASTER PLAN - ZONE A
FFTG LAYOUT

INI Project Number:

124200602

Original Scale	Drawn:	Checked:	Authorised:	Size:
1:200	NM	NT	AM	A1
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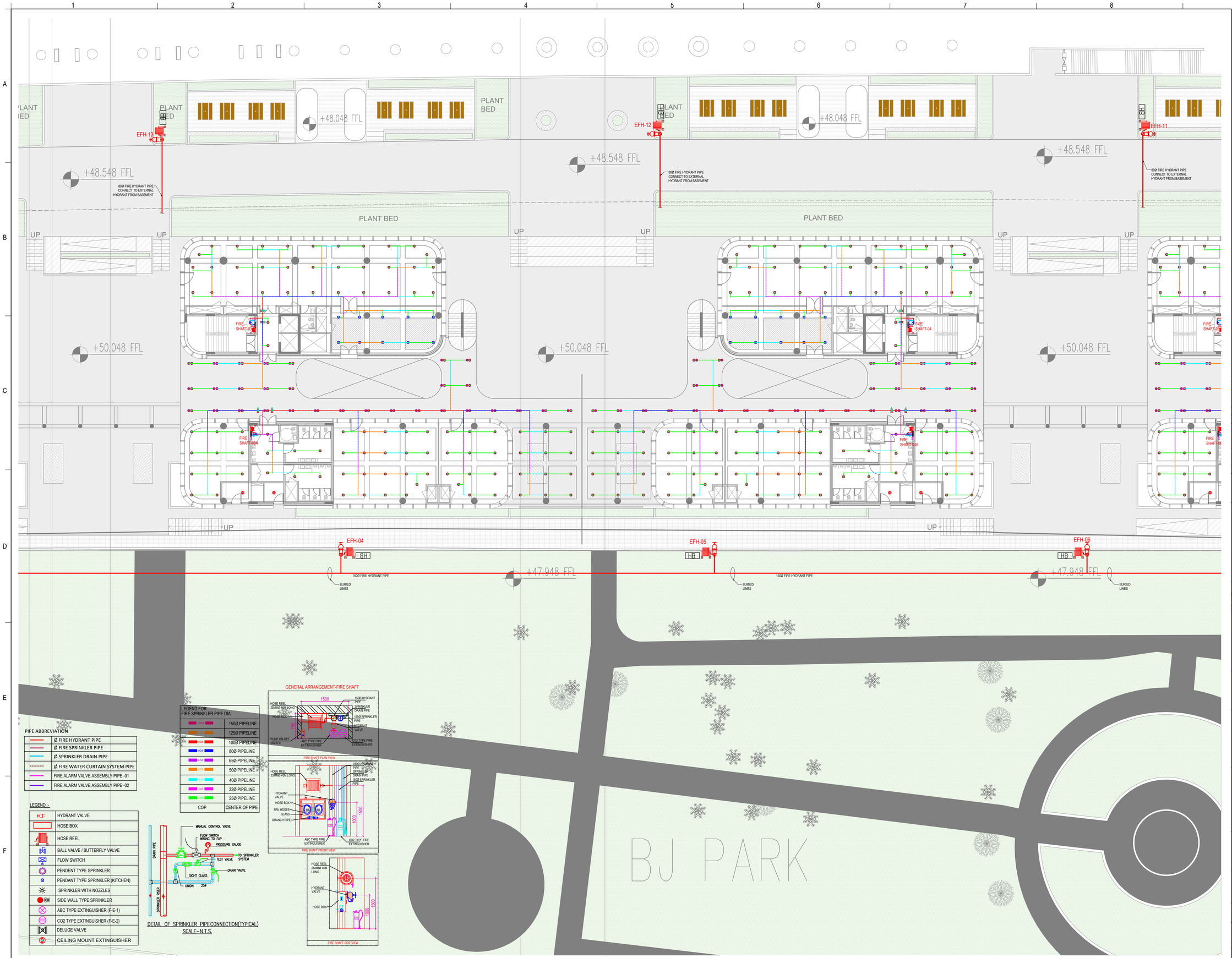

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32Ø	32Ø PIPELINE
25Ø	25Ø PIPELINE
COP	CENTER OF PIPE

GENERAL ARRANGEMENT-FIRE SHAFT

DETAIL OF SPRINKLER PIPE CONNECTION(TYPICAL)
SCALE—N.T.S.

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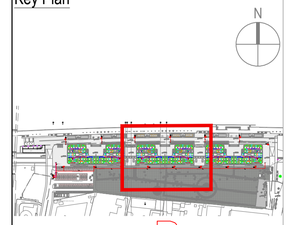
Key Plan



Project :

SRFDCL_RIVERSIDE SAVOURIES

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INI DESIGN STUDIO Ahmedabad I Mumbai I Pune I Kolkata

Parcel Name:

Drawing title:

MASTER PLAN - ZONE B
FFTG LAYOUT

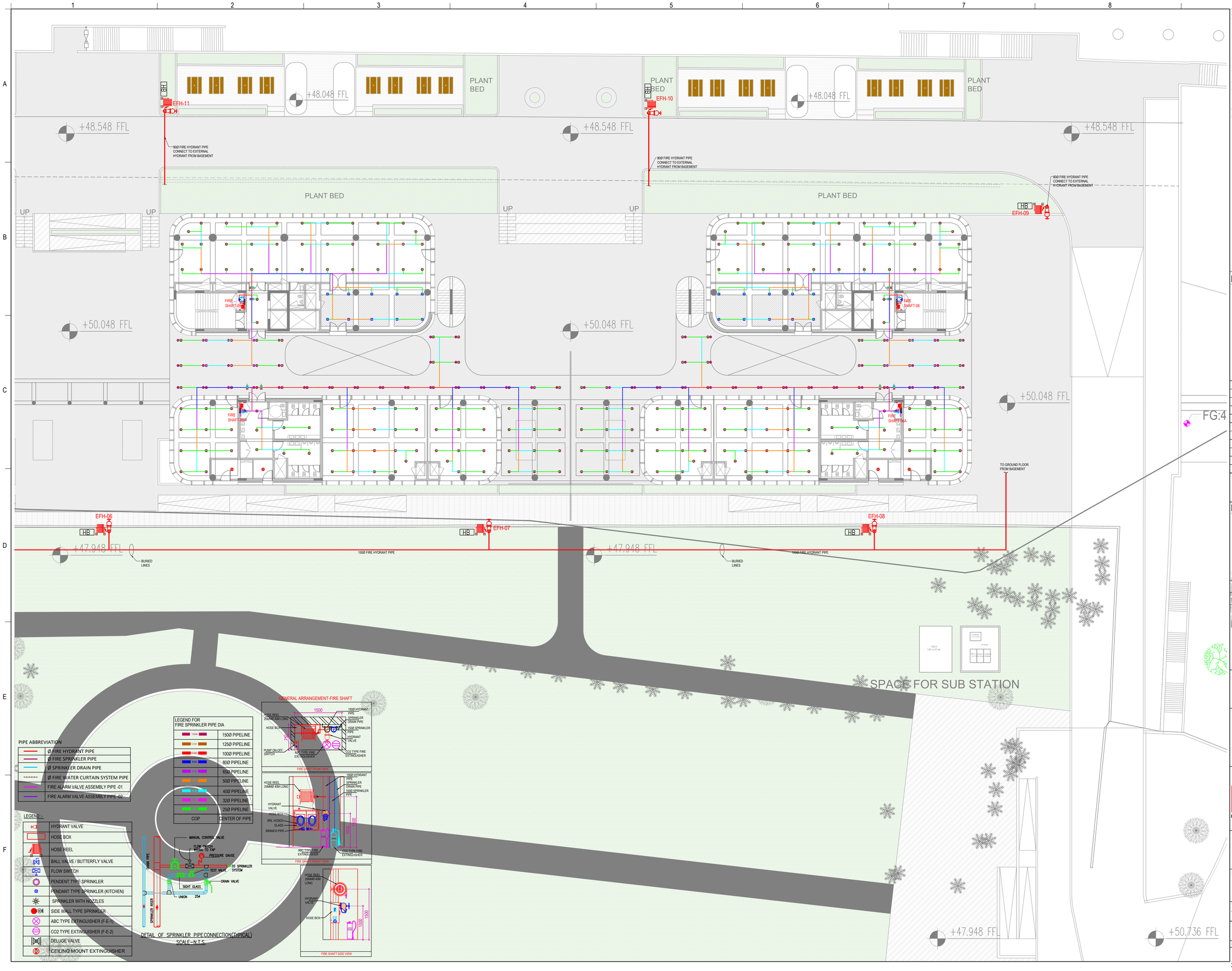
INI Project Number:

124200602

Original Scale	Drawn: NM	Checked: NT	Authorised: AM	Size:
1:200	Date 29/01/2026	Date 29/01/2026	Date 29/01/2026	A1

Drawing Number: RS-MP-F-202 Rev:

30 / 01 / 2026 - 12:43:26 PM



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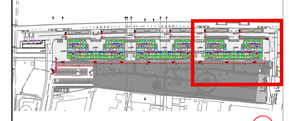

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Parcel Name:

Drawing title:

MASTER PLAN - ZONE C

INI Project Number:

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Original Scale	Drawn: NM	Checked: NT	Authorised: AM	Size:
1:200	Date : 29/01/2026	Date : 29/01/2026	Date : 29/01/2026	A1

Drawing Number: RS-MP-F-203 Rev:

30 / 01 / 2026 - 12:43:26 PM

15 M SETBACK LINE FROM UPPER PROMENADE

TREATED WATER TANK BELOW

RAW WATER TANK BELOW

FIRE-1 WATER TANK BELOW

FIRE-2 WATER TANK BELOW

IRRIGATION WATER TANK

PUMP ROOM BELOW

+48.548 FFL

+43.898 FFL

+50.048 FFL

PLANT BED

UP

FIRE SHAFT-01

FIRE SHAFT-02

TO GROUND FLOOR FROM BASEMENT PUMP ROOM

DRAW OUT CONNECTION

4 WAY FIRE BRIGADE INLET FOR UGWT

1500 FIRE HYDRANT PIPE

EFH-01

EFH-02

HB

BURIED LINES

4.8 M DRIVE WAY

DRAWOUT CONNECTION

4 WAY FIRE BRIGADE INLET

2 WAY FIRE BRIGADE INLET

5.5 M DRIVE WAY

SPACE FOR SUB STATION

KEY PLAN

HT ROOM

PANEL ROOM

ELV ROOM

CSS-1 3.87 x 5.47 mtr

CSS-2 3.87 x 5.47 mtr

DG 5.3 x 1.9 mtr

General Notes

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   THE DRAWINGS AND SPECIFICATIONS FOR THIS PROJECT ARE PROTECTED BY COPYRIGHT AND WILL NOT BE REPRODUCED, USED, OR DISTRIBUTED WITHOUT EXPRESS WRITTEN PERMISSION OF **INI DESIGN STUDIO**.
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3. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE MENTIONED /SPECIFIED.
4. DRAWINGS IN NO CASE SHALL BE SCALED AND ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED. LARGE SCALE DETAILS SHALL TAKE PRECEDENCE OVER SMALL SCALE DRAWINGS.
5. PARTITIONS AND WALLS SHOWN CENTERED ON COLUMN CENTER OR FLUSH-FACED WITH STRUCTURAL COLUMNS ARE NOT DIMENSIONED.
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7. ITEMS OF WORK REQUIRED ON ONE DRAWING OR IN ONE SECTION OF THE SPECIFICATIONS HAVE THE SAME FORCE AND EFFECT AS IF REQUIRED IN ALL DRAWINGS, OR IN ALL SECTIONS OF THE SPECIFICATIONS.
8. PLINTH LEVELS TO BE DECIDED ON SITE WITH REFERENCE TO LEVELS ON THE SITE IN CONSULTATION WITH BUILDING DESIGN DRAWINGS.
9. FOR DOOR AND WINDOWS SCHEDULE REFER DRAWING NO. _____
10. FOR ROOM FINISH SCHEDULE REFER DRAWING NO. _____
11. RAIN WATER DRAIN PIPES OR SLEEVES THROUGH BEAMS AND CURBING TO BE INSTALLED WHILE CASTING AS PER THE POSITIONS SHOWN.
12. FOR DIMENSIONS, LOCATIONS AND DETAILS OF ALL STRUCTURAL MEMBERS REFER STRUCTURAL DRAWINGS.
13. DIMENSIONS ON ALL ELEVATIONS AND SECTIONS SHOWN ON BUILDING DESIGN DRAWINGS ARE SHOWN AS TOP OF UN-FINISHED FLOOR LEVEL UNLESS OTHERWISE MENTIONED.
14. ALL DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS' DRAWINGS, TOGETHER WITH THE SPECIFICATIONS. DISCREPANCIES AND / OR AMBIGUITIES, IF ANY, SHALL BE BROUGHT TO THE NOTICE OF THE **INI** AND CLARIFICATIONS SHALL BE MADE PRIOR TO EXECUTION.
15. THE CONTRACTOR SHALL COORDINATE ALL MECHANICAL FLOOR AND WALL SLEEVES AND SHAFTS IN CONCRETE SLABS AND WALLS WITH MECHANICAL, PLUMBING, FIRE PROTECTION, ELECTRICAL,STRUCTURAL AND BUILDING DESIGN DRAWINGS.
16. NOTES APPEARING ON VARIOUS DRAWINGS FOR DIFFERENT SYSTEMS AND MATERIAL SHEET SHALL BE REVIEWED AND NOTES ON ANY ONE DRAWING SHALL BE APPLIED TO RELATED DRAWINGS AND DETAILS.

THESE DRAWINGS ARE NOT CONSTRUCTION DRAWINGS AND THEY DO NOT PURPOSE TO DO SO. THEY ARE TENDER STAGE DRAWINGS FOR TENDERING PURPOSE OF THE BUILDING AND MODIFICATIONS ARE TO BE POSSIBLY EXPECTED IN FINAL CONSTRUCTION DRAWINGS.

ADEQUACY CHECK-BY CONTRACTOR

Contractors are required to comprehensively review this drawing and revert
Within 10 working days to the architects with any of the following :
1. Missing information in the drawings.
2. Request for revision in construction details w.r.t ease of construction.
3. Request for clarifications regarding Tender / Non-tender items.

This check is to ensure that revisions in drawing are not sought during
The construction process, thus ensuring timely completion of the project.

Legend

PIPE ABBREVIATION

	Ø FIRE HYDRANT PIPE
	Ø FIRE SPRINKLER PIPE
	Ø SPRINKLER DRAIN PIPE
	Ø FIRE WATER CURTAIN SYSTEM PIPE
	FIRE ALARM VALVE ASSEMBLY PIPE -01
	FIRE ALARM VALVE ASSEMBLY PIPE -02

LEGEND :-

	HYDRANT VALVE
	HOSE BOX
	HOSE REEL
	BALL VALVE / BUTTERFLY VALVE
	FLOW SWITCH
	PENDENT TYPE SPRINKLER
	PENDANT TYPE SPRINKLER (KITCHEN)
	SPRINKLER WITH NOZZLES
	SIDE WALL TYPE SPRINKLER
	ABC TYPE EXTINGUISHER (F-E-1)
	CO2 TYPE EXTINGUISHER (F-E-2)
	DELUGE VALVE
	CEILING MOUNT EXTINGUISHER

LEGEND FOR FIRE SPRINKLER PIPE DIA

150Ø	150Ø PIPELINE
125Ø	125Ø PIPELINE
100Ø	100Ø PIPELINE
80Ø	80Ø PIPELINE
65Ø	65Ø PIPELINE
50Ø	50Ø PIPELINE
40Ø	40Ø PIPELINE
32Ø	32Ø PIPELINE
25Ø	25Ø PIPELINE
COP	CENTER OF PIPE

DETAIL OF SPRINKLER PIPE CONNECTION(TYPICAL)
SCALE - N.T.S.

GENERAL ARRANGEMENT-FIRE SHAFT

FIRE SHAFT PLAN VIEW

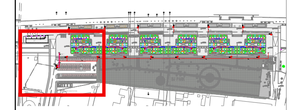
FIRE SHAFT FRONT VIEW

FIRE SHAFT SIDE VIEW

Rev	Purpose of Issue	Date	Authorized

TENDER DRAWING PACKAGE

Key Plan



Project :

SRFDCL_RIVERSIDE SAVOURIES

Client :

.\sabarmatiriverfront-logo.png

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Design, MEPF Engineering, Interiors, Landscape, Urban Design, PMC, Master Planning, Urban & Regional Planning, Visualization & Research

INI DESIGN STUDIO Ahmedabad I Mumbai I Pune I Kolkata

Parcel Name:

Drawing title:

MASTER PLAN - ZONE D
FFTG LAYOUT

INI Project Number:

124200602

Original Scale	Drawn: NM	Checked: NT	Authorised: AM	Size:
1:200	Date : 29/01/2026	Date : 29/01/2026	Date : 29/01/2026	A1

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