

Axissgroup
Co., Ltd.
Planning
Architectural Design
Project Consultant
Construction Management

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Mingyuan Changyuan 501020 Thailand

SYMBOL AND ABBREVIATION OF SANITARY SYSTEM									
DRAWING LISTS		SYMBOL	DESCRIPTION	ABBR.	SYMBOL	DESCRIPTION	ABBR.		
No.	SYMBOL AND ABBR. OF SANITARY SYSTEM	S	SOIL PIPE	S	SRH	SPRAY HOSE	SRH		
SN-01	DIAGRAM OF COLD WATER SYSTEM	W	WASTE PIPE	W	HB	HOSE BIBB	HB		
SN-02	DIAGRAM OF COLD WATER SYSTEM	W	WASTE PIPE	W	HB	HOSE BIBB	HB		
	DIAGRAM OF FHC SYSTEM	V	VENT PIPE	V	PLM	PLUMB	-		
	DIAGRAM OF SOIL WASTE VENT SYSTEM	V	VENT PIPE	V	PLM	PLUMB	-		
SN-03	DIAGRAM OF STORM DRAIN SYSTEM	CW	COLD WATER PIPE	CW	MH	MANHOLE	MH		
SN-04	DIAGRAM OF CW, FRL, FRL, FRL	HW	HOT WATER PIPE	HW	M	WATER METER	M		
SN-05	DIAGRAM OF CW, FRL, FRL, FRL	HW	HOT WATER RETURN PIPE	HW	U	UNION	-		
SN-06	DIAGRAM OF CW, FRL, FRL, FRL	RL	RAIN LEADER	RL	CAP	CAP	-		
SN-07	DIAGRAM OF CW, FRL, FRL, FRL	F	FIRE PIPE	F	REC.	FIRE EXTINGUISHER CABINET	REC.		
SN-08	DIAGRAM OF CW, FRL, FRL, FRL	WC	WATER CLOSET	WC	VTW	VENT THROUGH WALL	VTW		
SN-09	DIAGRAM OF CW, FRL, FRL, FRL	UR	URINAL	UR	GV	GATE VALVE	GV		
SN-10	DIAGRAM OF CW, FRL, FRL, FRL	LAV, SS	LAVATORY, SERVICE SINK	LAV, SS	CV	CHECK VALVE	CV		
SN-11	DIAGRAM OF CW, FRL, FRL, FRL	FD	FLOOR DRAIN	FD	AV	ANGLE VALVE	-		
SN-12	DIAGRAM OF CW, FRL, FRL, FRL	SD	SHOWER DRAIN	SD	FC	FLEXIBLE CONNECTOR	FC		
SN-13	DIAGRAM OF CW, FRL, FRL, FRL	RD	ROOF DRAIN	RD	90 BEND	90 BEND	-		
		FCO YCO	FLOOR CLEAOUT, YARD CLEAOUT	FCO YCO	Y - BRANCH	Y - BRANCH	-		
		CO	CLEAOUT	CO	COMBINATION Y AND 1/8 BEND	COMBINATION Y AND 1/8 BEND	-		
		90 ELBOW	90 ELBOW	90 ELBOW	DOUBLE Y - BRANCH	DOUBLE Y - BRANCH	-		
		45 BEND	45 BEND	45 BEND	FIRE HOSE CABINET	FIRE HOSE CABINET	FHC		
		TTE	TTE	TTE	CAP	CAP	-		

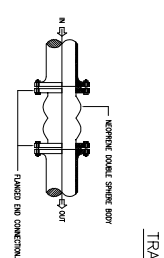
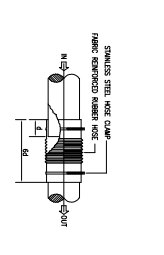
TABLE : PRESSURE FLOW AND MINIMUM PIPING SYSTEM ALLOWABLE OF FIXTURES			
TYPE OF FIXTURES	PRESSURE (M.WATER)	FLOW (LPM)	MINIMUM PIPING ALLOWABLE mm.(inches)
LAVATORY	3.6	15	15 (1/2)
SERVICE SINK PUBLIC	5.6	25	15 (1/2)
SHOWER	8.6	20	15 (1/2)
WASHING MACHINE	3.6	15	15 (1/2)
FAUCET & HOSE BIBB	3.6	20	15 (1/2)
WATER CLOSET (FT)	3.6	15	15 (1/2)
URINAL	3.6	15	15 (1/2)

SCOPE OF S.W.V SYSTEM			
1. Minimum pipe size of 75mm.			
2. Waste pipe shall be installed with 1/2" pipe at all required locations, including all main pipes.			
3. All pipes shall be installed in minimum required by "Building or International Code".			
4. The Contractor must have all work done in accordance with approved specifications.			

SCOPE OF C.W. H.W.P. SYSTEM			
1. The Contractor shall provide and/or provide additional equipment and accessories that are required to complete the system.			
2. For each fixture, there must be a cleanout and a minimum height of 100mm.			
3. The Contractor must have all work done in accordance with approved specifications.			
4. The Contractor must have all work done in accordance with approved specifications.			
5. The Contractor must have all work done in accordance with approved specifications.			
6. The Contractor must have all work done in accordance with approved specifications.			
7. The Contractor must have all work done in accordance with approved specifications.			

APPLICATION			TYPE OF PIPING			CONNECTION			PRODUCT EXAMPLES		
COLD WATER SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
HOT WATER SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
SOIL WASTE VENT SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
VENT SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
RAIN LEADER SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
STORM DRAIN SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
A/R PIPE SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		
E/DRAIN SYSTEM			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM			SOCKET FUSION			PE R (PVC) WITH 1/2" ANODIZED ALUMINUM		

SANITARY SYSTEM TESTING AND RECOMMENDATION			
SANITARY PRESSURE TESTING		REMARKS	
1. The Contractor must have all work done in accordance with approved specifications.		The Contractor must have all work done in accordance with approved specifications.	
2. The Contractor must have all work done in accordance with approved specifications.		The Contractor must have all work done in accordance with approved specifications.	
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FLEXIBLE JOINT (FOR PUMP SUCTION AND DISCHARGE)		FLEXIBLE JOINT (FOR SOIL, WASTE, VENT AND DRAIN WATER PIPE)	
			

Owner

மேலும், கருத்து மீதமுள்ளவர்களுக்கான

Project Name

09/06/2018 10:00 AM

Drawing Title

DIAGRAM OF COLD WATER SYSTEM
DIAGRAM OF FHC SYSTEM
DIAGRAM OF SOIL, WASTE, VENT SYSTEM

[illegible]

Axigsgroup
Co.,Ltd.

**Planning
Architectural Design
Project Consultant
Construction Management**

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Tel: +66 (0) 5380 4671 Fax: +66 (0) 5380 4672
E-mail: axigroup1994@gmail.com

Archived	Authorized Signature
11/24/2020 11/24/2020 11/24/2020 11/24/2020 11/24/2020 11/24/2020	11/24/2020 11/24/2020 11/24/2020 11/24/2020 11/24/2020 11/24/2020

Electrical Engineer	Authorized Signature
DATE OF BIRTH	
SSN	David M. Kelly
DATE OF EXPIRATION	David M. Kelly

Sanitary Engineer	76.79	Authorized Signature
$\sqrt[4]{2500} \cdot \sqrt[3]{125} \cdot \sqrt[4]{25}$		

Mechanical Engineer	Authorized Signature
$\frac{1}{2}$ inch $\times$ 14 inch 1/4 inch $\times$ 14 inch 1/8 inch $\times$ 14 inch	

Interior Design	Authorized Signature

Landscape Design	Authorized Signatures

DATE	10/1/20	BY	WJL

Drawn By	Signature
Pratik S. Kumbhar	

Printed Date	Drawing No.
	SN-02 /29

Topic, Title	Period

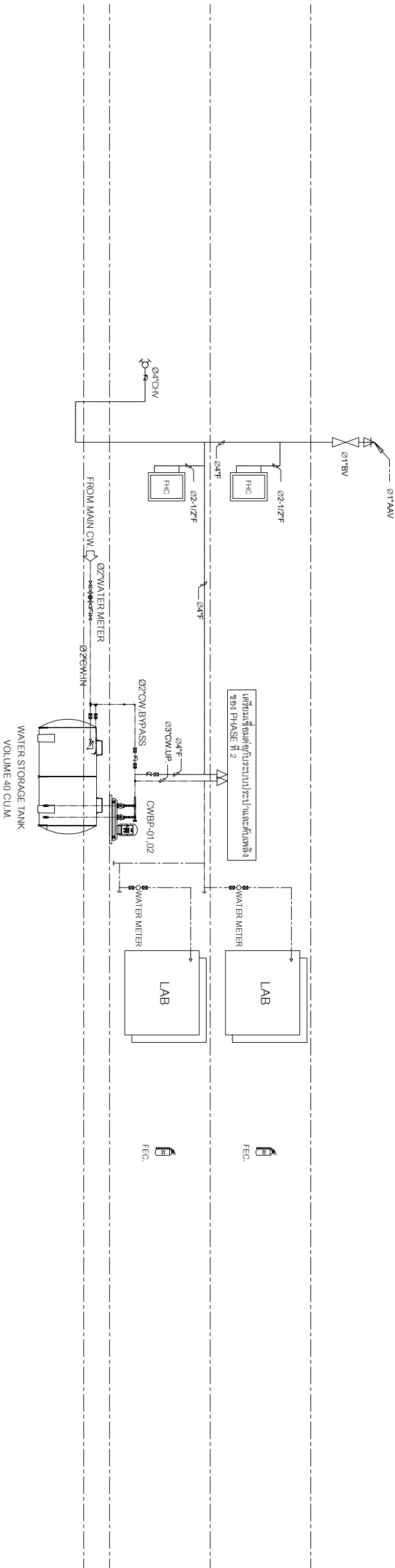


DIAGRAM OF COLD WATER AND FIRE PROTECTION SYSTEM

SANITARY EQUIPMENT SCHEDULE										
SYMBOL	EQUIPMENT	TYPE	QUANTITIES	FLOW RATE	TDH	MOTOR	SPEED (RPM)	V/F/Hz	LOCATION	REMARKS
COLD WATER SYSTEM										
CWB-P-01.02	COLD WATER BOOSTER PUMP	CENTRIFUGAL PUMP	2	8.35 LPS (EACH PUMP)	35 METRE	5.50 KW	VARIABLE	380 V/3 PH/50 Hz	PUMP ROOM	PARALLEL ALTERNATE SEQUENCE OPERATION CONTROL BY PRESSURE SWITCH
AP-01	AIR PUMP	DIAPHRAGM AIR PUMP	1	150 LPM (EACH PUMP)	14.7 KPa	125 W	-	220 V/1 PH/50 Hz	AERATION TANK	EQUIPPED WITH TIMER SWITCH 24 HR AND MANUAL CONTROL PANEL, WIRING AND ACCESSORIES

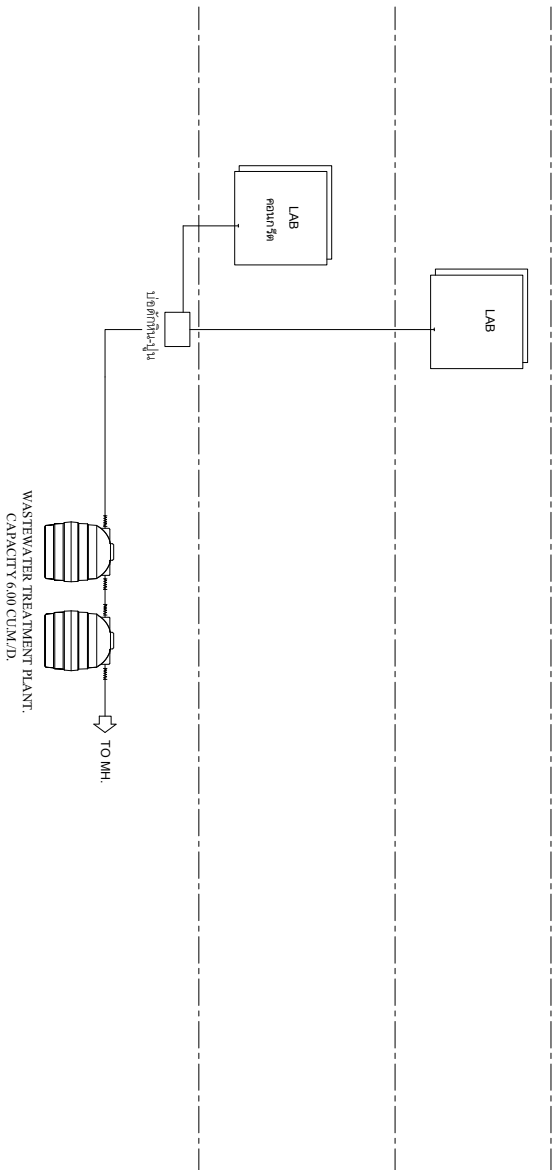
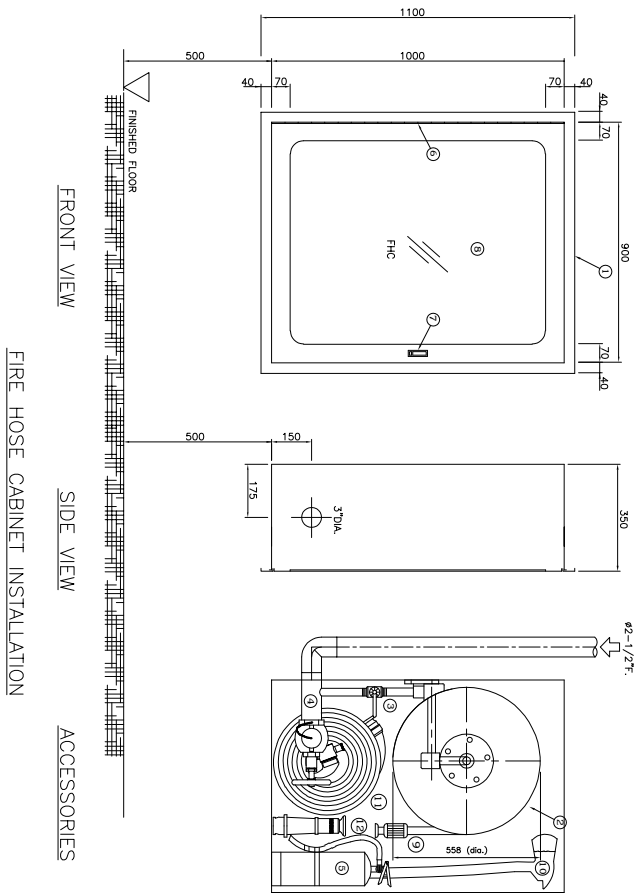
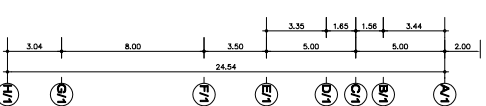


DIAGRAM OF SOIL, WASTE, VENT SYSTEM



[illegible]

OWNER

บริษัท อกซ์กริ๊ป จำกัด

Project Name

บริษัท อกซ์กริ๊ป จำกัด

Drawing Title

แปลนบริเวณ CW.F.R.L. ส่วนตัดหน้า

Issue/Revision	
Description	Date

Axisgroup

Co.,Ltd.

Planning
Architectural Design
Project Consultant
Construction Management

300/27 28.8 Moo 1, Tambon Nongthay, Mueang Chiangmai 50100 Thailand
Tel : 08 53901 4871 Fax : 08 53901 4872
E-mail : axisgroup1996 @ gmail.com

Architect	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.

Structural Engineer	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.

Electrical Engineer	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.

Sanitary Engineer	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.

Mechanical Engineer	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.

Interior Design	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.

Landscape Design	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
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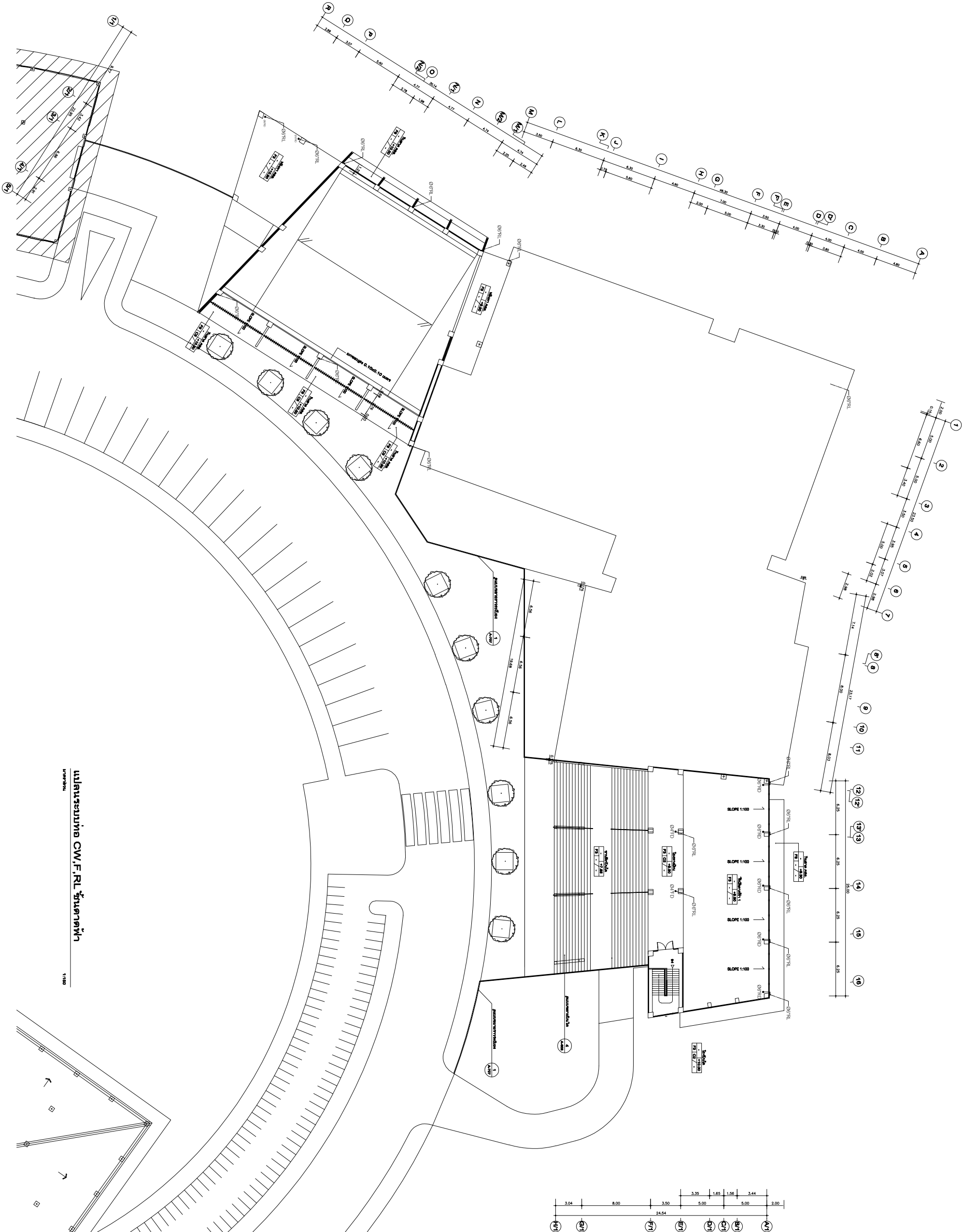
Drawn By	Authorized Signature
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บริษัท อกซ์กริ๊ป จำกัด	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.
เลขที่ 1/1	นาย อ.ก.ก.

Printed Date	Drawing No.
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วันที่ 1/1/1	SN-06 /29
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Ref. File	Date
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แปลนบริเวณ CW.F.R.L. ส่วนตัดหน้า

1:100

Wash-server@duke.edu 2208011 emu200.jp

Owner

செய்துள்ளார்கள்.

Project Name

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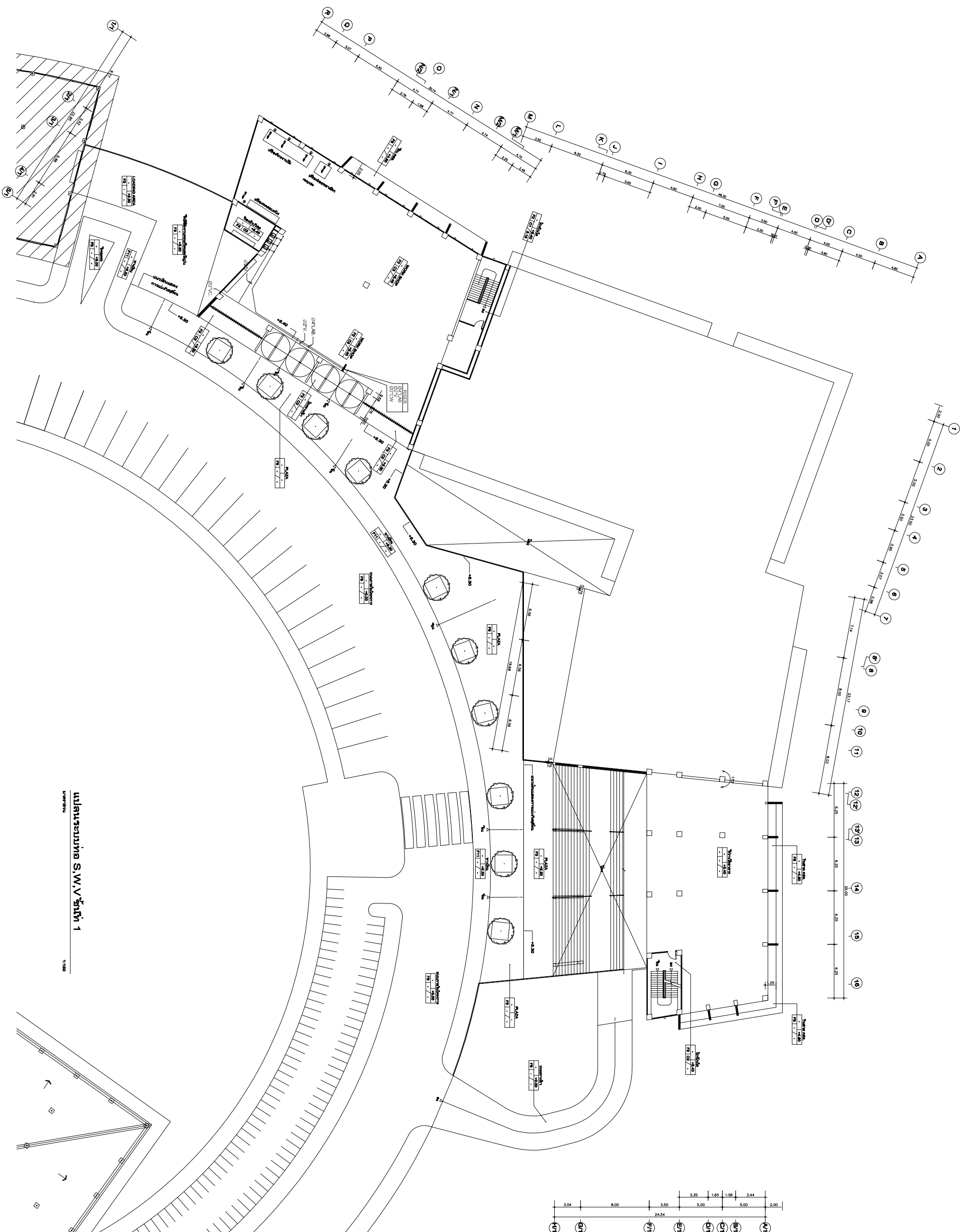
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Axiggroup
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Architect	John Smith	06/15/2024	Authorized Signature
Architect	John Smith	06/15/2024	Authorized Signature
Structural Engineer	John Smith	06/15/2024	Authorized Signature
Electrical Engineer	John Smith	06/15/2024	Authorized Signature
Mechanical Engineer	John Smith	06/15/2024	Authorized Signature
Interior Design	John Smith	06/15/2024	Authorized Signature
Landscape Design	John Smith	06/15/2024	Authorized Signature
Drawn By	John Smith	06/15/2024	Authorized Signature
Printed Date	06/15/2024	06/15/2024	Authorized Signature
Ref. File	06/15/2024	06/15/2024	Authorized Signature

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Architect	John Smith	06/15/2024	Authorized Signature
Architect	John Smith	06/15/2024	Authorized Signature
Structural Engineer	John Smith	06/15/2024	Authorized Signature
Electrical Engineer	John Smith	06/15/2024	Authorized Signature
Mechanical Engineer	John Smith	06/15/2024	Authorized Signature
Interior Design	John Smith	06/15/2024	Authorized Signature
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Drawn By	John Smith	06/15/2024	Authorized Signature
Printed Date	06/15/2024	06/15/2024	Authorized Signature
Ref. File	06/15/2024	06/15/2024	Authorized Signature

