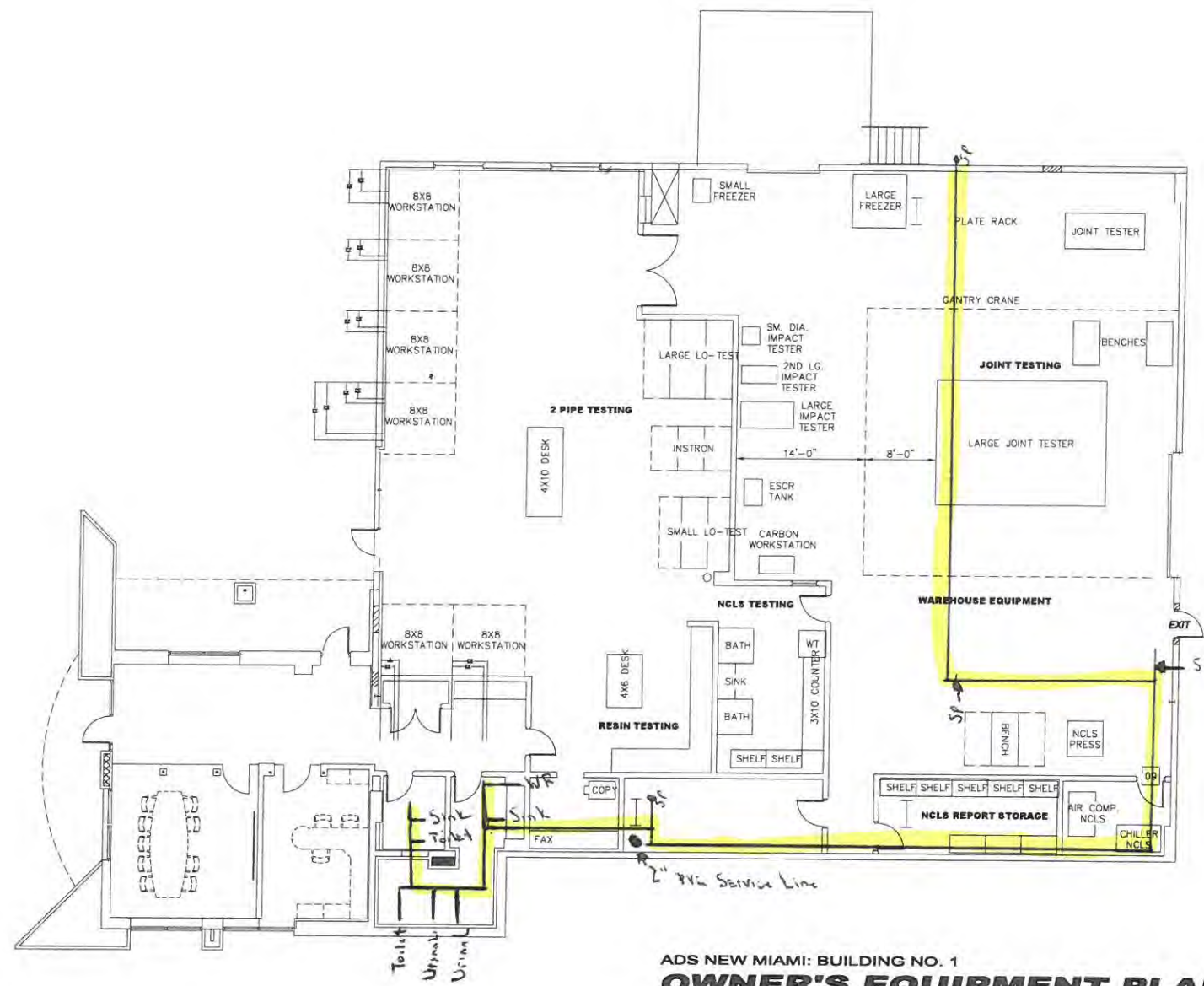


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ADS NEW MIAMI: BUILDING NO. 1
OWNER'S EQUIPMENT PLAN
SCALE: 1/8" = 1'-0"

ELECTRICAL NOTES:

- RESIN TESTING AREA:**
- (4) MELT INTERPERS 110 VOLT / 20 AMP OUTLETS
 - DENSITY COLUMN AND TIMERS 110 VOLT / 20 AMP OUTLETS
- NCLS EQUIPMENT:**
- (2) NCLS BATHS 208/240 VOLT / 1 PHASE / 50/60 HZ / 10.5 AMPS
 - VIDEO MICROSCOPE & NOTCHER 110 VOLT / 20 AMP OUTLETS
- PIPE TESTING AREA:**
- SMALL LO-TES TESTER 110 VOLT / 20 AMP OUTLETS
 - LARGE LO-TES TESTER 220 VOLTS
 - INSTRON TESTER 220/240 VOLT / 1 PHASE / 50/60 HZ / 6 AMPS
- SHOP EQUIPMENT:**
- NCLS PRESS 480 VOLT / 3 PHASE / 60 HZ / 13 AMPS
 - AIR COMPRESSOR 280 VOLTS
 - CHILLER 480 VOLT / 3 PHASE / 60 HZ / 14 AMPS
 - SMALL JOINT TESTER 110 VOLT / 20 AMP OUTLETS
 - LARGE JOINT TESTER 480 VOLT / 3 PHASE / 60 HZ / 20 AMPS
 - NCLS BLENDING EQUIPMENT 480 VOLT / 3 PHASE / 60 HZ / 16 AMPS
 - LARGE FREEZER 110 VOLT / 20 AMP OUTLETS
 - SMALL FREEZER 110 VOLT / 20 AMP OUTLETS
 - LARGE IMPACT TESTER 110 VOLT / 20 AMP OUTLETS
 - (2) CARBON BURN OVENS 110 VOLT / 20 AMP OUTLETS
 - UV CHAMBER 110 VOLT / 20 AMP OUTLETS

Expose Tubing With Lead Solder

WF — Water Fountain

SP — Spigot

Drawing not intended for permit or construction unless stamped, signed and dated by RJ Fields



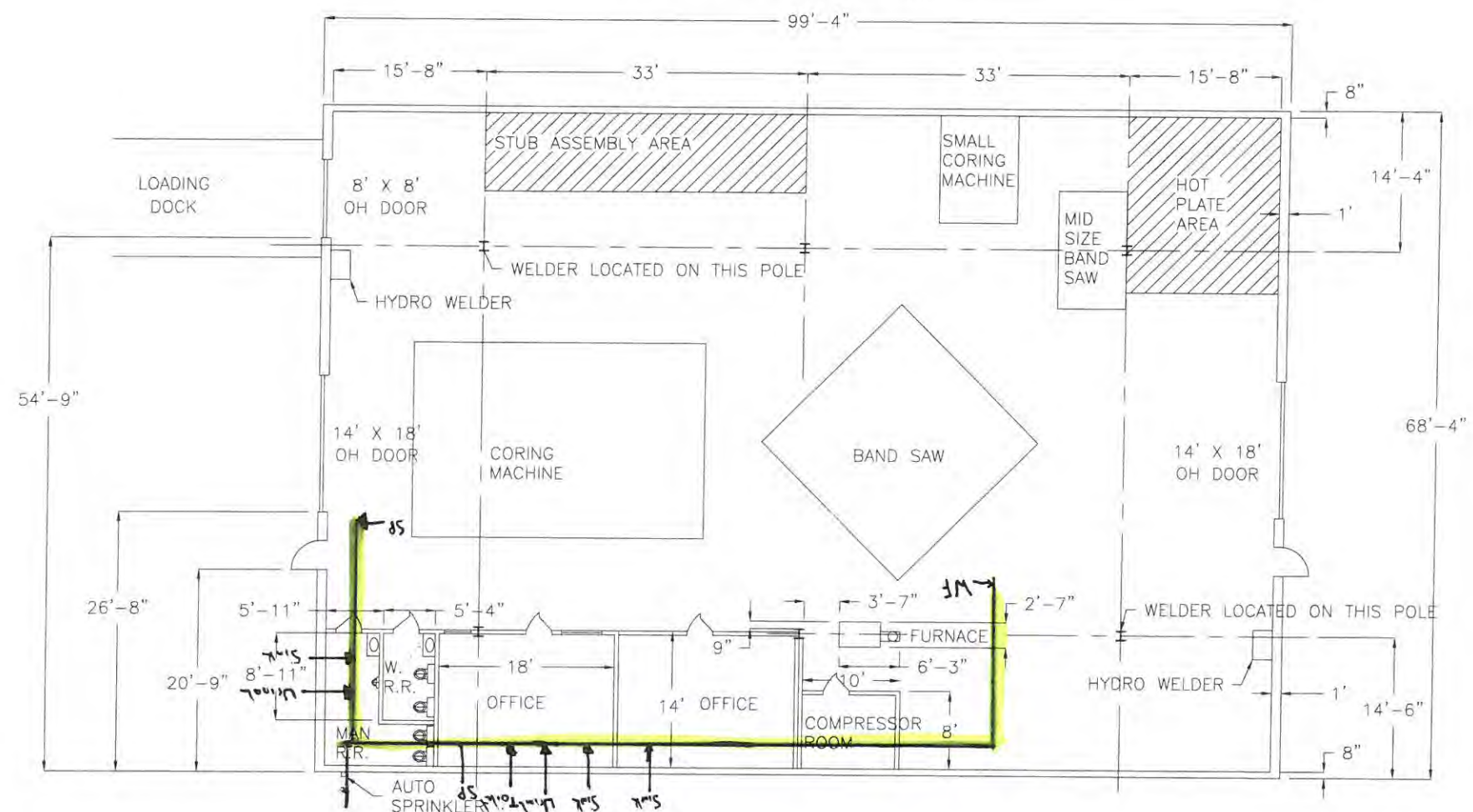
Revision	Preliminary Design Drawing	Date
A	OWNER REVIEW AND BIDDING	08-04-04
B	BID AND CHECK SET	10-25-04
C	FINAL CHECKSET	07-20-05
D	REVISED BID SET	07-27-05
Project	Original Release	Date
No.	Revision / Submission	Date



RJFields+Architects
120 CLEVELAND AVENUE MILFORD, OHIO 46160
TELE (615) 248-8888 FAX (615) 248-8888

BUILDING NO. 1
ADS NEW MIAMI
OWNER'S EQUIPMENT PLAN

BLDG. #2



FIRE
HYDRANT

NORTH DRIVE

ADDED DETAILS 1-15-99 D.Y.

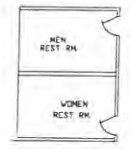
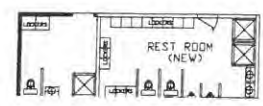
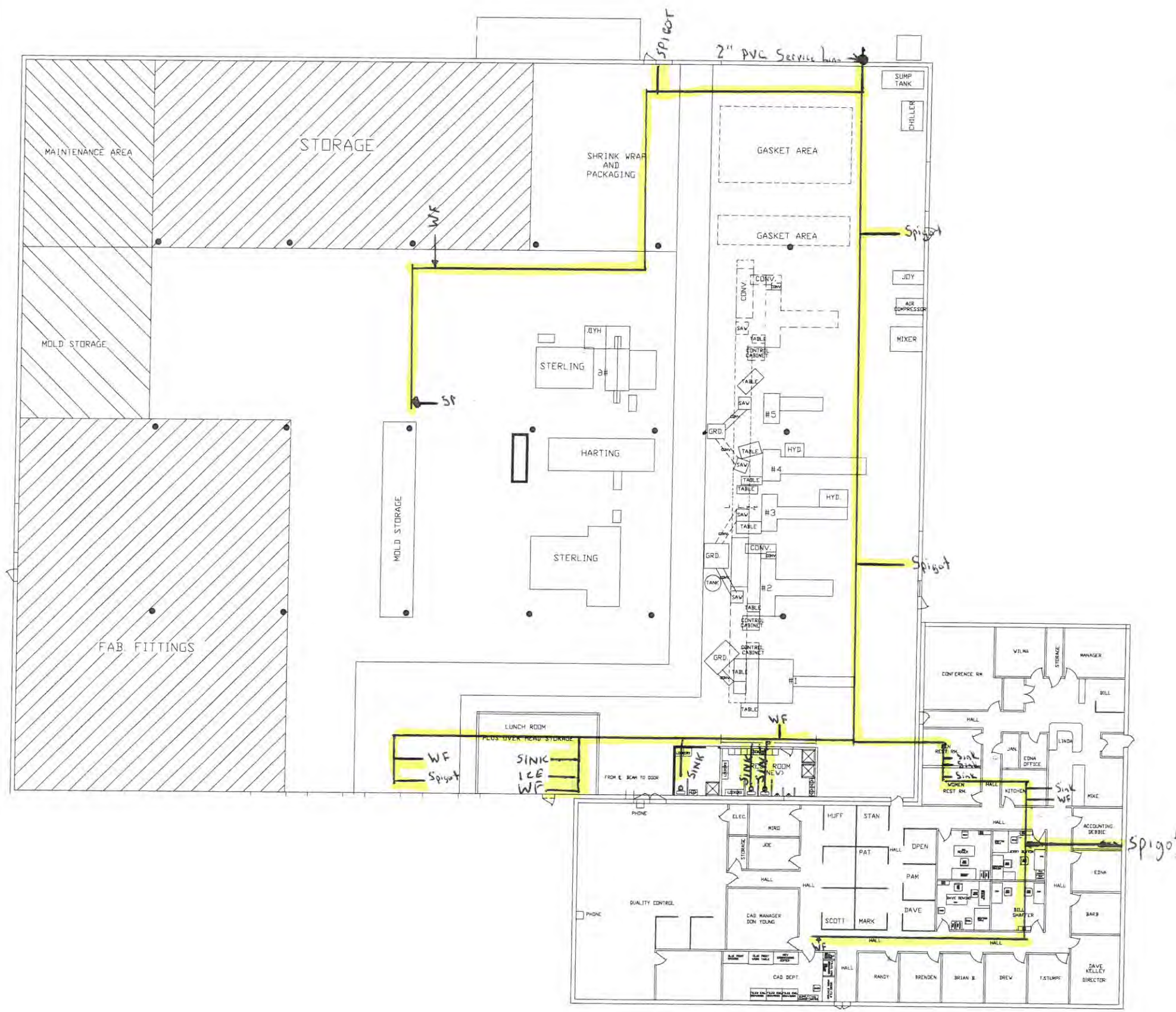
 — Copper Tubing
With Lead Solder fittings

WF — Water Fountain

SP — Sprigot

REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION
ADS ADVANCED DRAINAGE SYSTEMS, INC.					
TOLERANCES			REVISIONS		
DECIMAL	0.00	FT. INCH	NO.	DATE	BY
±	.02	± 1/16	1		
DECIMAL	0.000	FRACTIONAL	2		
±	.005	± 1/32	3		
DECIMAL	0.0000	ANGULAR	4		
±	.0005	± 1/2°	5		
ADS NEW MIAMI, OHIO BLDG. #2 LAYOUT			DRAWN BY D.Y. SCALE 1/8"=1'-0" DATE 1-15-99 SHT. SIZE D		
DESIGNED BY ADS			MATERIAL 15-1-36-42		

PRESENT LAY-OUT OF BLOW MOLDERS



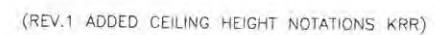
NOTE:
1. CEILING HEIGHT FROM FLOOR TO CEILING IS 23' - 4"
2. FROM FLOOR TO BOTTOM OF RAFTER IS 21' - 4"

SCALE: 3/32"=1'0"

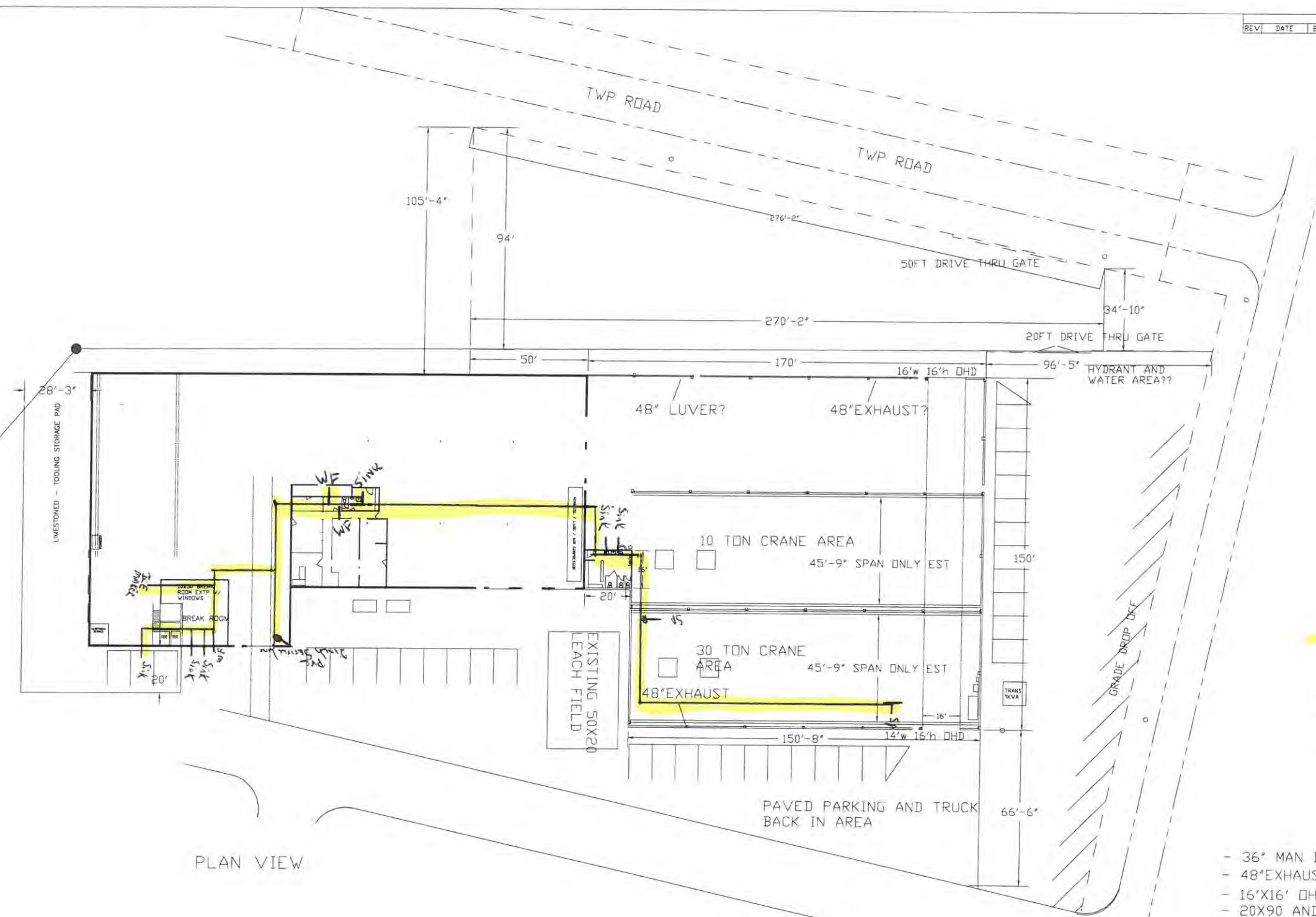


WF — Water Fountain
SP — Spigot

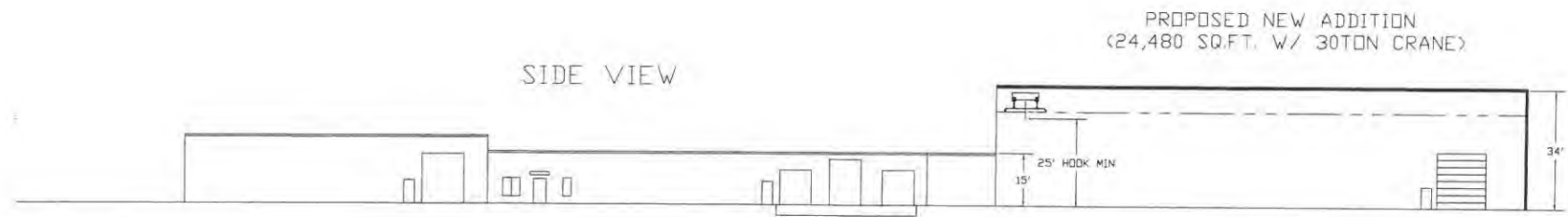
REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION
ADVANCED DRAWING SYSTEMS INC. A.D.S. NEW MIAMI #3 BLDG. FITTINGS DIV. FLOOR LAYOUT					
TOLERANCES			REVISIONS		
DECIMAL 0.00	± .001	1/16	NO	DATE	BY
± .002			1	3-17-95	D.Y.
DECIMAL 0.000	± .0005	1/32	2		
± .0001			3		
DECIMAL 0.0000	± .00001	1/64	4		
± .000001			5		
			DRAWN BY D.Y.		
			SCALE 3/32"=1'-0"		
			DATE 3-16-90		
			DRAWING NO. 15-1-36-7		
			DESIGNED BY D.Y.		



REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION
					
TOLERANCES			REVISIONS NO. DATE BY 1 3-17-95 D.Y. 2 3 4		
DECIMAL .000 ± .02	FT. x INCH x 1/16	EXISTING BLDG. #5 FLOOR ROTOMOLDER DIVISION LAYOUT			
DECIMAL .0000 ± .005	FRACTIONAL 1/32	DRAWN BY D.Y. CHECK'D DESIGNED BY D.Y.	SCALE 1/8" = 1' DATE 9-23-94 SHT. SIZE 	MATERIAL DRAWING NO. 15-1-36-35G	



PLAN VIEW



SIDE VIEW

Copper Tubing With Lead Solder
 WF — Water Fountain
 SP — Sprinkler

- 36" MAN DOOR (4)
- 48" EXHAUST FAN W/ LUVER (3)
- 16'X16' DHD (2)
- 20X90 AND 150'X150' EXPANSION W/ 31FT MIN HEIGHT FOR 30T CRANE
- STRUCTURAL STEEL PAINTED WHITE
- STEEL SHEETING XXFT HIGH ON WALLS SAME AS EXISTING
- 8'X8'X1" EMBEDDED DIE WORK AREAS SAME AS EXISTING
- 16'X20' BATHROOM AS SHOWN W/ LOAD BEARING CIELING
- 10X30 BREAK ROOM ADDITION OFF EXISTING - RELOCATE WINDOWS REDD ENTIRE FLOOR IN INDUSTRIAL FLOOR TILE (POLISHABLE).

REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION

TOLERANCES		REVISIONS	
NO.	DATE	BY	DESCRIPTION
1			
2			
3			
4			

MTD	SAH	DATE	SCALE	REVISION

Michael Canupp

From: Michael Canupp
Sent: Wednesday, February 22, 2017 2:00 PM
To: James Rogers



Spreadsheet for lead and copper sample sites

Please return to Michael.deal@epa.ohio.gov with subject "Lead and Copper SMP IDs" by **JANUARY 15th, 2017**

* = Required field

PWS ID*	PWS Name*	SMP ID*	Tier Site*	Street Address*	City*	State*	Zip*	Tap Location*	Resident Name*	Resident (Home) Phone #*	Resident (Cell) Phone #*	Resident Email	Plumbing Age*	Type of Interior Plumbing	Service Line Material*	Structure Type*
OH0939612	Advanced Drainage Systems	LC201	1	2650 Hamilton Eaton Rd	Hamilton	Ohio	45011	BLDG 5 Beakroom Sink	Jamie Cook	513-895-0540	513-907-5274		CuPb>82	Copper	Other	BLDG
OH0939612	Advanced Drainage Systems	LC202	1	2650 Hamilton Eaton Rd	Hamilton	Ohio	45011	BLDG 3 Bathroom Sink	Jamie Cook	513-895-0540	513-907-5274		CuPb>82	Copper	Other	BLDG
OH0939612	Advanced Drainage Systems	LC203	1	2650 Hamilton Eaton Rd	Hamilton	Ohio	45011	BLDG 4 Handwash Sink	Jamie Cook	513-895-0540	513-907-5274		CuPb>82	Copper	Other	BLDG
OH0939612	Advanced Drainage Systems	LC204	1	2650 Hamilton Eaton Rd	Hamilton	Ohio	45011	BLDG 3 Breakroom Sink	Jamie Cook	513-895-0540	513-907-5274		CuPb>82	Copper	Other	BLDG
OH0939612	Advanced Drainage Systems	LC205	1	2650 Hamilton Eaton Rd	Hamilton	Ohio	45011	Office Bathroom	Jamie Cook	513-895-0540	513-907-5274		CuPb>82	Copper	Other	BLDG

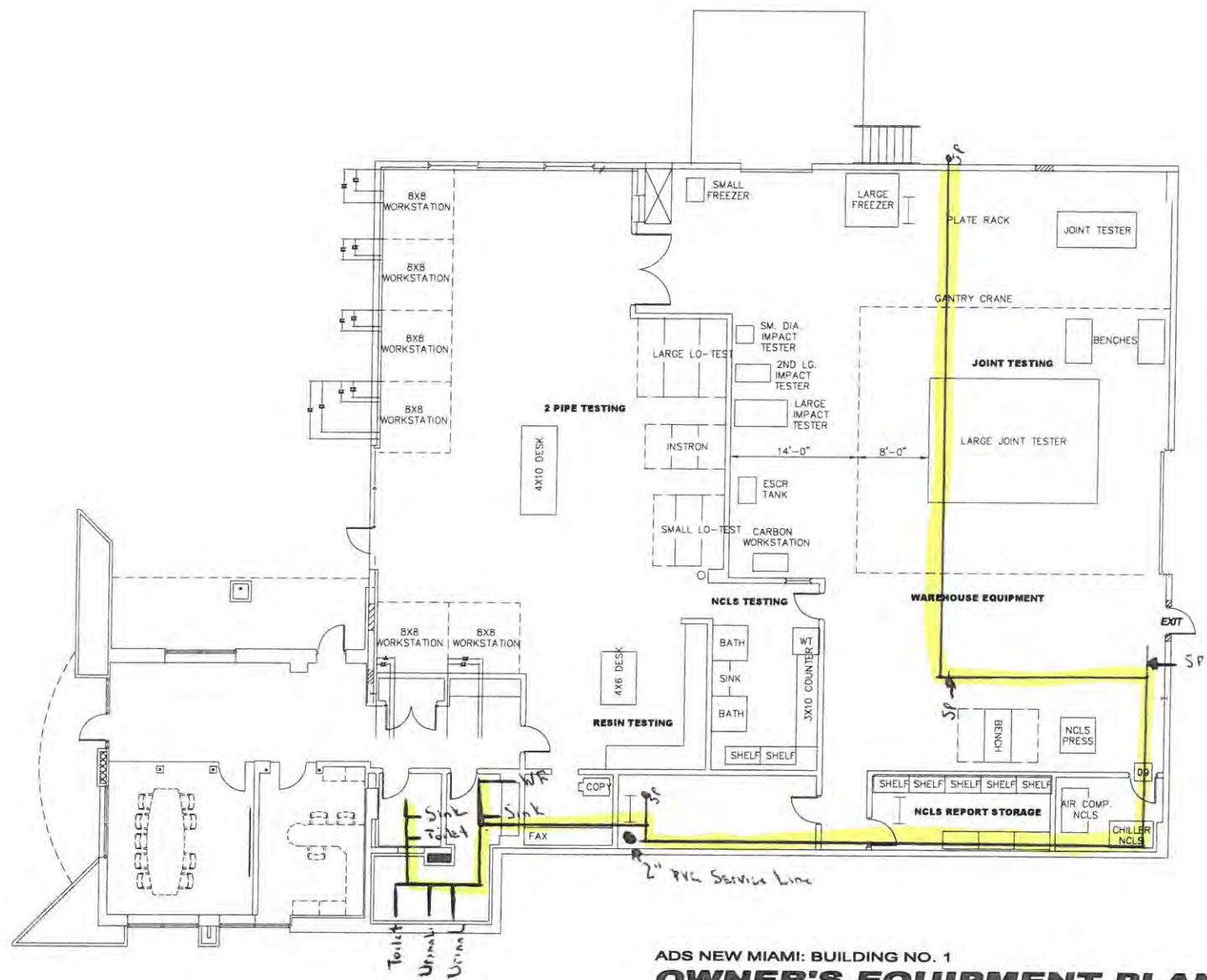
Advanced Drainage Systems

2650 Hamilton Eaton Rd.

Hamilton, Ohio 45011

Advanced Drainage Systems began production in 1990 and is served by one well which serves all 5 buildings. Each building has a 2 inch PVC Supply line that branches off to copper tubing with soldered fittings which serves restrooms, break rooms, and outside spigots. All interior plumbing including fixtures were already installed prior to A.D.S purchasing the property in 1990, which has the potential to contain lead. Each building was inspected and noted there were no lead lines present but had copper tubing with lead solder joints. A.D.S has been in compliance with their lead and copper testing in the past and will use No Lead brass fittings which became a rule in 2014. A.D.S has no records or plans of any exterior piping coming from the well before entering the building. All exterior piping is unknown. Attached is our Lead and Copper Interior Mapping System and also a copy of our Lead and Copper Sample Sites. If you have any questions please contact Operator of Record Jamie Cook at 513-907-5274

Drawing not intended for permit or construction
unless stamped, signed and dated by RJ Fields



ADS NEW MIAMI: BUILDING NO. 1
OWNER'S EQUIPMENT PLAN
SCALE: 1/8" = 1'-0"

ELECTRICAL NOTES:

RESIN TESTING AREA:

- (4) MELT INTERXERS 110 VOLT / 20 AMP OUTLETS
- DENSITY COLUMN AND TIMERS 110 VOLT / 20 AMP OUTLETS

NCLS EQUIPMENT:

- (2) NCLS BATHS 208/240 VOLT / 1 PHASE / 50/60 HZ / 10.5 AMPS
- VIDEO MICROSCOPE & NOTCHER 110 VOLT / 20 AMP OUTLETS

PIPE TESTING AREA:

- SMALL LO-TES TESTER 110 VOLT / 20 AMP OUTLETS
- LARGE LO-TES TESTER 220 VOLTS
- INSTRON TESTER 220/240 VOLT / 1 PHASE / 50/60 HZ / 6 AMPS

SHOP EQUIPMENT:

- NCLS PRESS 480 VOLT / 3 PHASE / 60 HZ / 13 AMPS
- AIR COMPRESSOR 280 VOLTS
- CHILLER 480 VOLT / 3 PHASE / 60 HZ / 14 AMPS
- SMALL JOINT TESTER 110 VOLT / 20 AMP OUTLETS
- LARGE JOINT TESTER 480 VOLT / 3 PHASE / 60 HZ / 20 AMPS
- NCLS BLENDING EQUIPMENT 480 VOLT / 3 PHASE / 60 HZ / 18 AMPS
- LARGE FREEZER 110 VOLT / 20 AMP OUTLETS
- SMALL FREEZER 110 VOLT / 20 AMP OUTLETS
- LARGE IMPACT TESTER 110 VOLT / 20 AMP OUTLETS
- (2) CARBON BURN OVENS 110 VOLT / 20 AMP OUTLETS
- UV CHAMBER 110 VOLT / 20 AMP OUTLETS

— Copper Tubing With Lead Solder

WF — Water Fountain

SP — Spigot



Review	Preliminary Design Drawing	Date
A	OWNER REVIEW AND BIDDING	08-04-04
B	BID AND CHECK SET	10-25-04
C	FINAL CHECKSET	07-20-05
D	REVISED BID SET	07-27-05

Project	Original Release	Date

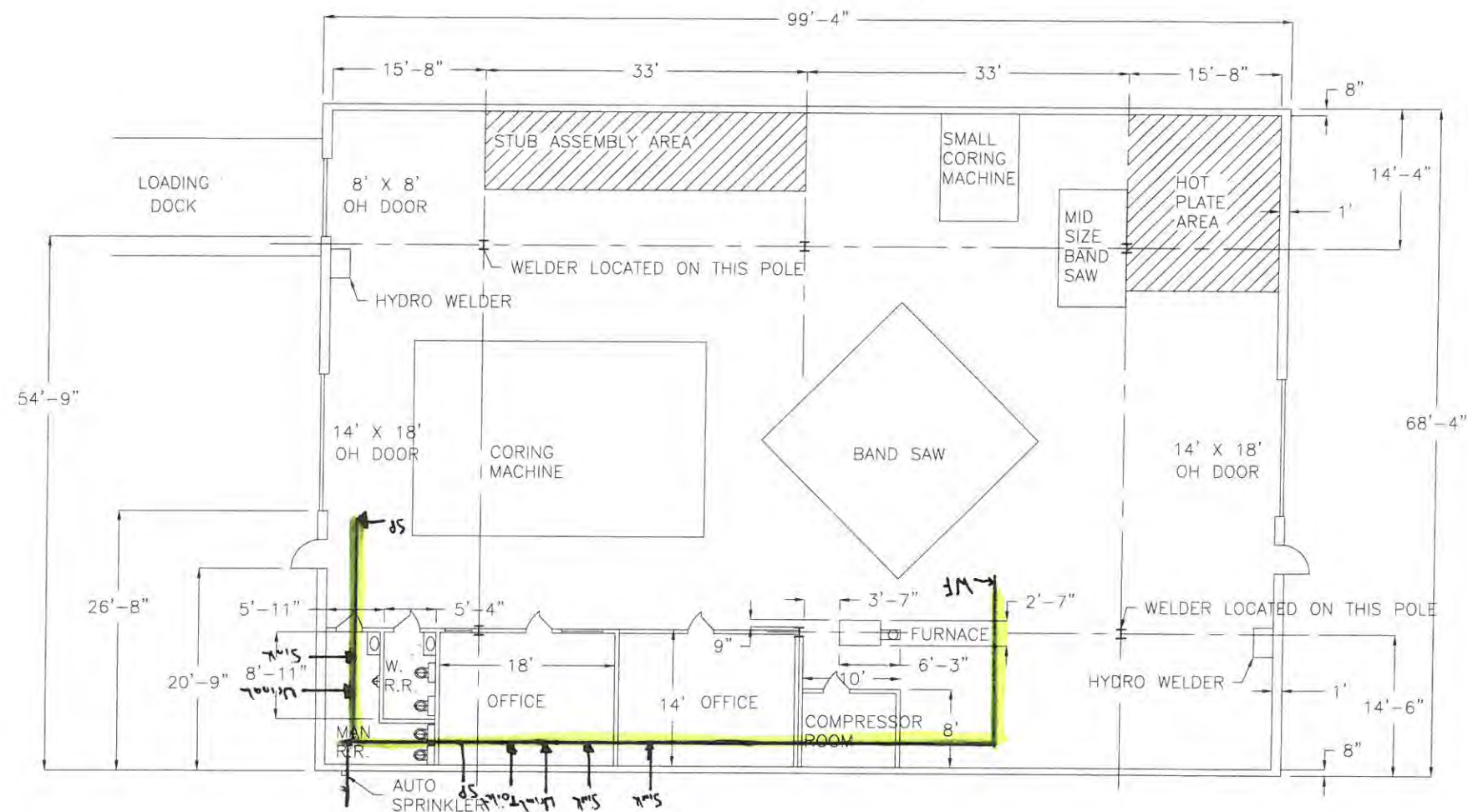
No.	Revision / Submission	Date



RJFields+Architects
120 CLEVELAND AVENUE MILFORD, OHIO 45150
TELE (513) 248-0080 FAX (513) 248-0080

BUILDING NO. 1
ADS NEW MIAMI
OWNER'S EQUIPMENT PLAN

BLDG. #2



Copper Tubing
with Lead Solder fittings

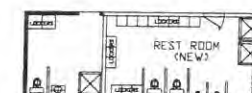
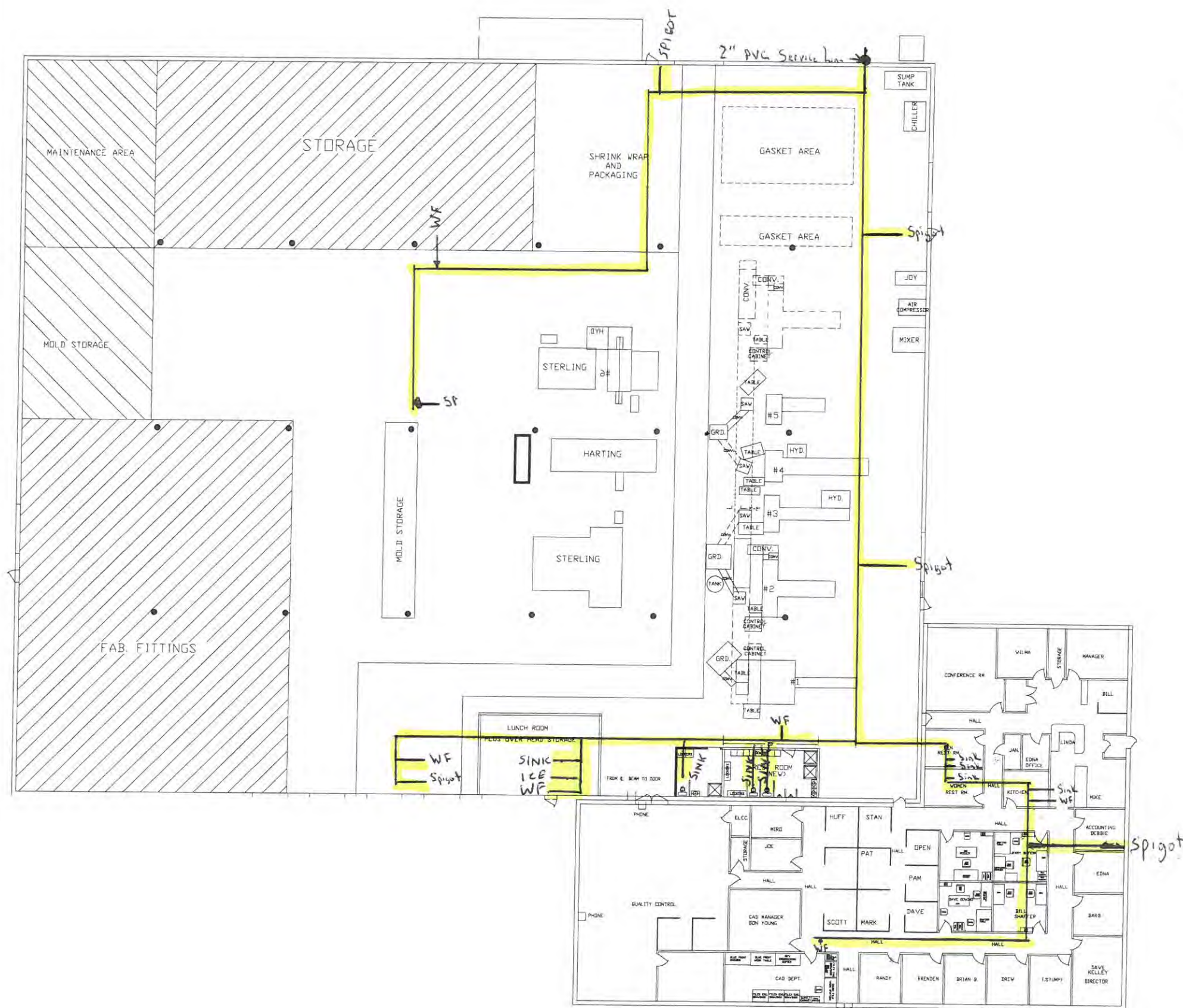
WF _____ Water Fountain
SP _____ Spigot

NORTH DRIVE

ADDED DETAILS 1-15-99 D.Y.

REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION
 ADVANCED DRAINAGE SYSTEMS, INC.					
TOLERANCES			REVISIONS NO. DATE BY		ADS NEW MIAMI, OHIO BLDG. #2 LAYOUT
DECIMAL 0.00 + -02	FT. INCH * + 1/16		1		
DECIMAL 0.000 + -005	FRACTIONAL + 1/32		2		
DECIMAL 0.0000 + -0005	ANGULAR + 1/2°		3		
			4		
			DRAWN BY D.Y. CHECK'D DESIGNED BY ADS		SCALE 1/8"=1'-0" DATE 1-15-99 SHT. SIZE D
					DRAWING NO. 15-1-36-42

PRESENT LAY-OUT OF BLOW MOLDERS



NOTE:
1. CEILING HEIGHT FROM FLOOR TO CEILING
IS 23' - 4"
2. FROM FLOOR TO BOTTOM OF RAFTER IS 21' - 4"

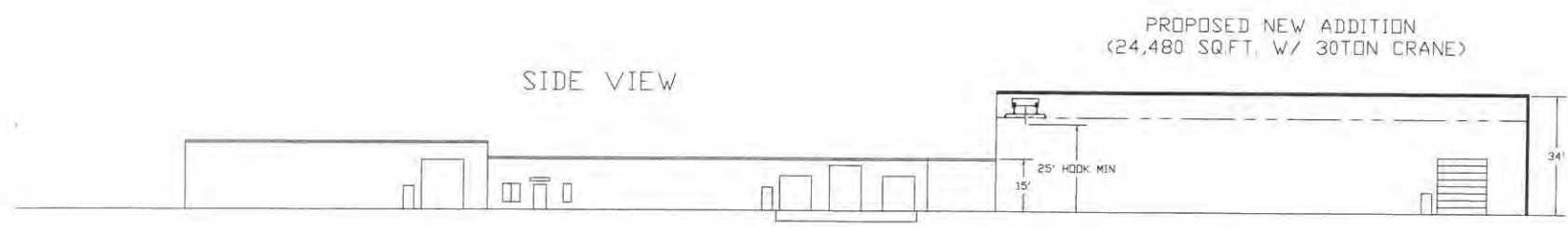
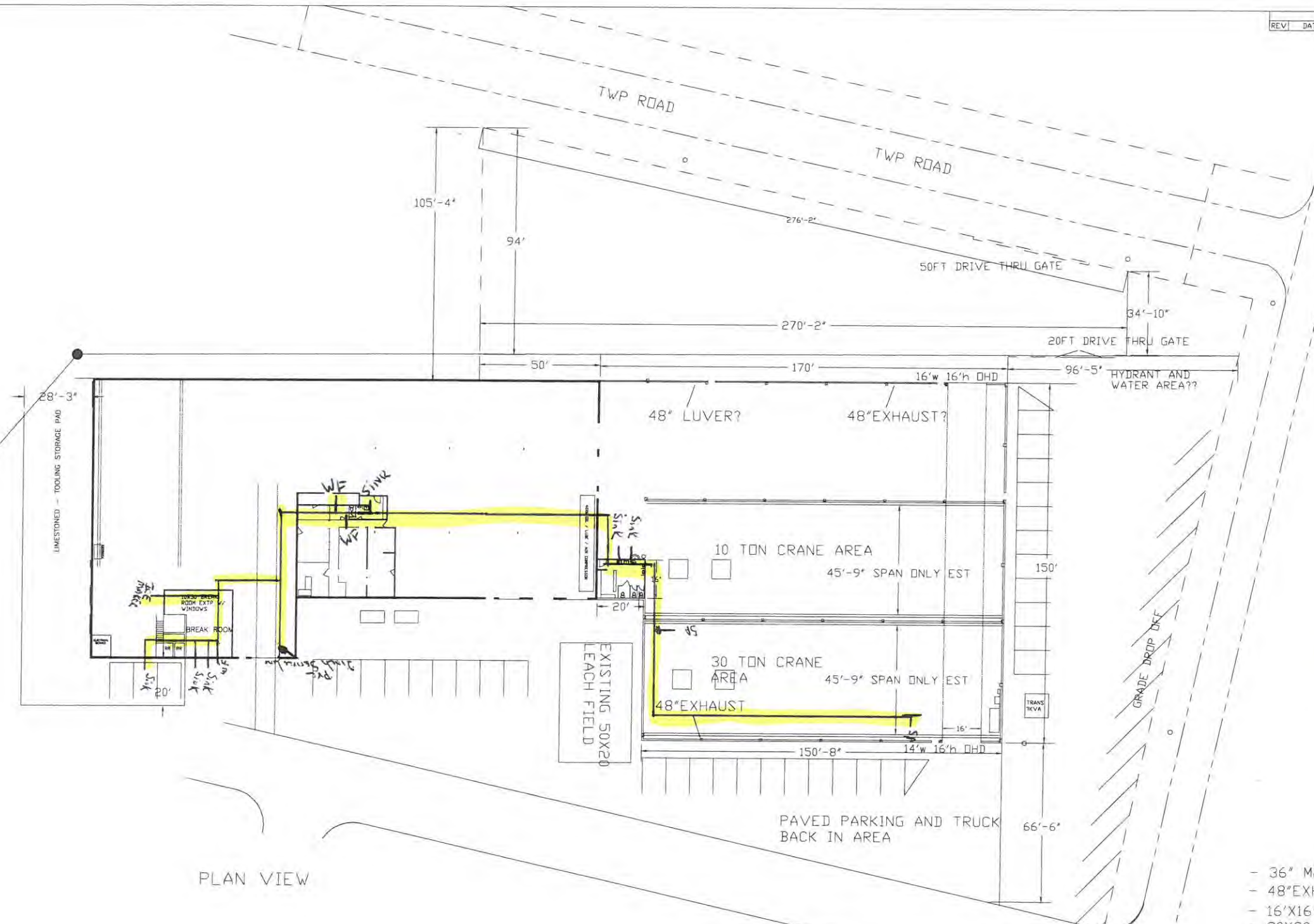
SCALE: 3/32"=1'-0"

North

⚡ Copper Tubing With
Lead Solder

WF — Water Fountain
SP — Spigot

REQ'D	MAT'L	SHT	PART NO.	ITEM	DESCRIPTION
					
TOLERANCES			NO DATE BY 1 3-17-95 D.V. A.D.S. NEW MIAMI #3 BLDG. FITTINGS DIV. FLOOR LAYOUT		
DECIMAL .000	"	1/16"	NO	DATE	BY
.02		1/16	1		
DECIMAL .000	FRACTIONAL		2		
.003		1/32	3		
DECIMAL .000	ANGULAR		4		
.0005		1/2°	5		
			DRAWN BY	D.Y.	SCALE 3/32"=1'-0"
			CHECK		DATE 3-16-90
			DESIGNED BY	D.V.	DRAWING NO. 15-1-36-7



- ~~SP~~ Copper Tubing
With Lead Solder
- WF — Water Fountain
- SP — Spigot

- 36" MAN DOOR (4)
- 48" EXHAUST FAN W/ LUVER (3)
- 16'X16' DHD (2)
- 20X90 AND 150'X150' EXPANSION
W/ 31FT MIN HEIGHT FOR 30T CRANE
- STRUCTURAL STEEL PAINTED WHITE
- STEEL SHEETING XXFT HIGH ON WALLS
SAME AS EXISTING
- 8'X8'X1" EMBEDDED DIE WORK AREAS
SAME AS EXISTING
- 16'X20' BATHROOM AS SHOWN W/
LOAD BEARING CIELING
- 10X30 BREAK ROOM ADDITION OFF
EXISTING - RELOCATE WINDOWS
REDO ENTIRE FLOOR IN INDUSTRIAL
FLOOR TILE (POLISHABLE).

[illegible]