DRC
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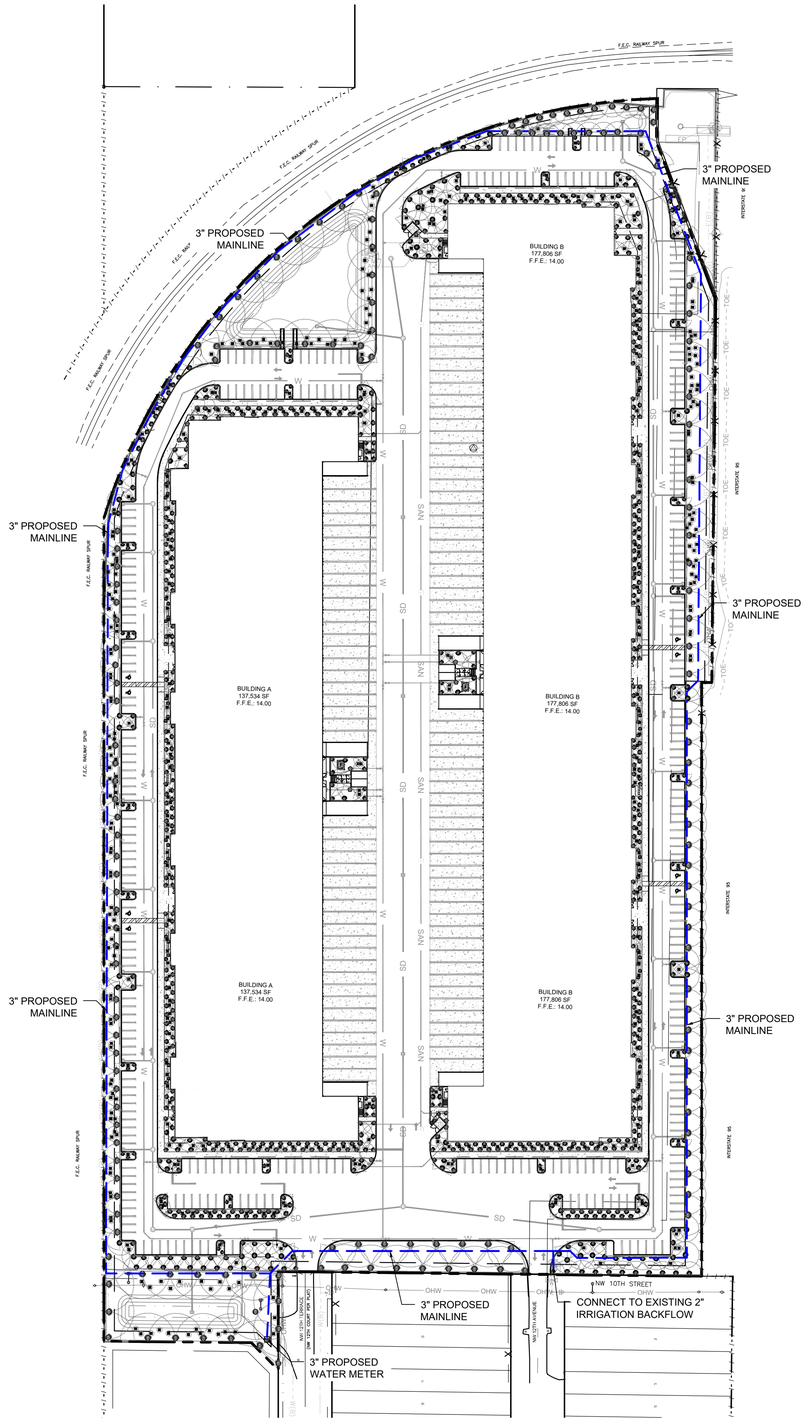

IRRIGATION SCHEDULE	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
EST LCS RCS CST SST	RAIN BIRD 1806-PRS 15 STRIP SERIES SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
Q T H F	RAIN BIRD 1806-PRS 8 SERIES MPR SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
Q T H F	RAIN BIRD 1806-PRS 10 SERIES MPR SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
Q T H F	RAIN BIRD 1806-PRS 12 SERIES MPR SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
Q T H F	RAIN BIRD 1806-PRS 15 SERIES MPR SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
12 12 12 12	RAIN BIRD 1806-PRS ADJ SHRUB SPRAY 6IN. POP-UP SPRINKLER WITH CO-MOLDED WIPER SEAL. SIDE AND BOTTOM INLET. 1/2IN. NPT FEMALE THREADED INLET. WITH PRESSURE REGULATING DEVICE.
360	RAIN BIRD 1800-1300AF FLOOD ADJUSTABLE FLOW 1.0 GPM - 2.3 GPM, FULL CIRCLE BUBBLER, 1/2IN. FIPT INLET.
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
0.75	RAIN BIRD 3504-PC 0.75 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
1.0	RAIN BIRD 3504-PC 1.0 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
1.5	RAIN BIRD 3504-PC 1.5 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
2.0	RAIN BIRD 3504-PC 2.0 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
3.0	RAIN BIRD 3504-PC 3.0 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
4.0	RAIN BIRD 3504-PC 4.0 TURF ROTOR, 4IN. POP-UP. ADJUSTABLE AND FULL CIRCLE.
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
WM	WATER METER 3"
	IRRIGATION LATERAL LINE: PVC CLASS 160 SDR 26 SYSTEM PIPE SIZE 3/4" SHALL BE CLASS 200 PVC; SYSTEM PIPE SIZE 1" OR GREATER SHALL BE CLASS 160 PVC.
	IRRIGATION MAINLINE: PVC SCHEDULE 40

Valve Callout
Valve Number
Valve Flow
Valve Size

NOTES:

1. ALL SOD AND LANDSCAPE TO RECEIVE 100% COVERAGE WITH 100% OVERLAP FROM AN AUTOMATIC IRRIGATION SYSTEM USING AN APPROVED WATER SOURCE.
2. A RAIN SENSOR MUST BE INSTALLED TO OVER-RIDE THE CONTROLLER.
3. BUBBLERS TO BE PROVIDED FOR NEW AND RELOCATED TREES AND PALMS.
4. CONTRACTOR IS RESPONSIBLE FOR ALL CONDITIONS AND IRRIGATION SPECIFICATION ATTACHED TO THIS PLAN. PLAN AND SPECIFICATIONS SHALL BE CONSIDERED CONTRACT DOCUMENTS.
5. INVESTIGATE TO DETERMINE AND VERIFY THE LOCATION OF UNDERGROUND UTILITIES BEFORE EXCAVATION.
6. REFER TO SHEET LI-501 FOR ADDITIONAL IRRIGATION SPECIFICATIONS AND DETAILS.
7. NOZZLE SELECTION BASED ON COVERAGE REQUIREMENTS.

N

GRAPHIC SCALE
0 30 60
SCALE: 1" = 30 '

NOTE: PRINTED DRAWING SIZE MAY HAVE CHANGED FROM ORIGINAL. VERIFY SCALE USING BAR SCALE ABOVE.

KEITH
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Florida Surveyor and Mapper Business License: LB6860
Florida Landscape Architecture Business License: LC26000457

REVISIONS

NO.	DESCRIPTION	DATE

PRELIMINARY PLAN NOT FOR CONSTRUCTION

THESE PLANS ARE NOT FULLY PERMITTED AND ARE SUBJECT TO REVISIONS MADE DURING THE PERMITTING PROCESS.

RESPONSIBILITY FOR THE USE OF THESE PLANS PRIOR TO OBTAINING PERMITS FROM ALL AGENCIES HAVING JURISDICTION OVER THE PROJECT WILL FALL SOLELY UPON THE USER.

ISSUE DATE:	10/15/2025
DESIGNED BY:	KU, SL
DRAWN BY:	KU, GM
CHECKED BY:	KU, KS
BID-CONTRACT:	

This item has been digitally signed and sealed by Paul H. Weinberg, on the date below using a Digital Signature.

REGISTERED LANDSCAPE ARCHITECT
PAUL H. WEINBERG
LA 6666804
STATE OF FLORIDA

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Date: 2025.10.15 09:29:21-04'00'

PAUL H. WEINBERG, PLA
FLORIDA REG. NO. LA6666804
(FOR THE FIRM)

CLIENT

FIRST INDUSTRIAL

PROJECT

FIRST 95 DISTRIBUTION CENTER- PHASE II
1000-1041 NW 12th Ter.
Pompano Beach, FL

SHEET TITLE

OVERALL IRRIGATION PLAN

SHEET NUMBER	LI-100
PROJECT NUMBER	10607.14

STATUS: PRELIMINARY

Plotted by: kurena On 10/14/2025 4:12 PM

Drawing name: Q:\10607.14 - First 95 Distribution Center - PH 2 - First Industrial\Landscape Architecture\CAD\10607.14 - LI-100-OVERALL IRRIGATION PLAN.dwg