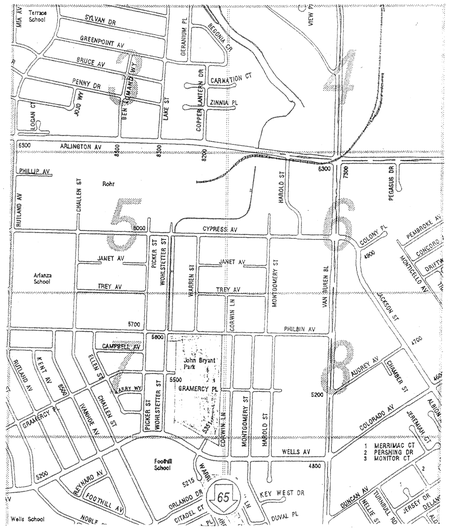
Bryant Park Picnic Area Improvements Project

A CDBG Funded Project

7950 Philbin Avenue, Riverside, CA 92503



VICINITY MAP

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Sheet No.	Dwg. No.	Description
1	T-1	Title Sheet
2	P-1	Planting Plan
3	P-2	Planting Plan and Details
4	I-1	Irrigation and Construction Plan
5	I-2	Irrig. & Const. and Details

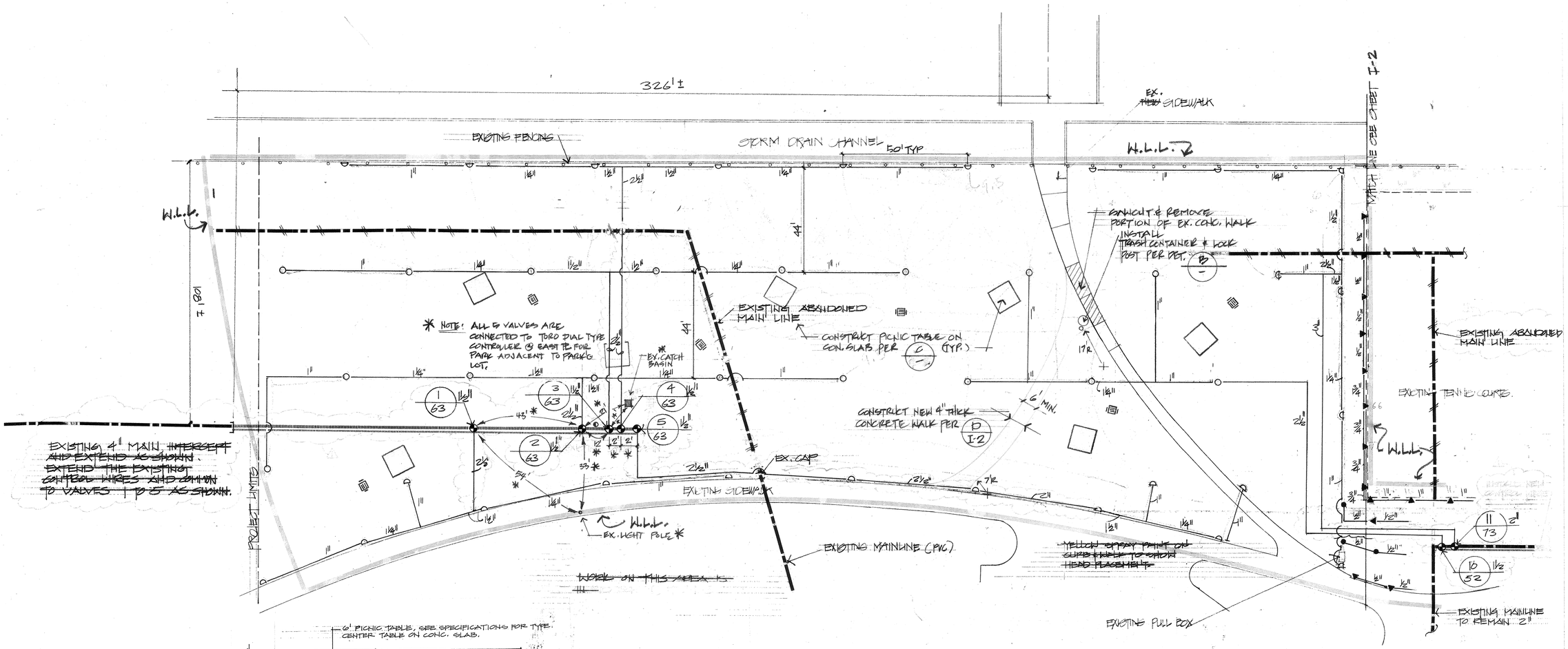
APPROVALS

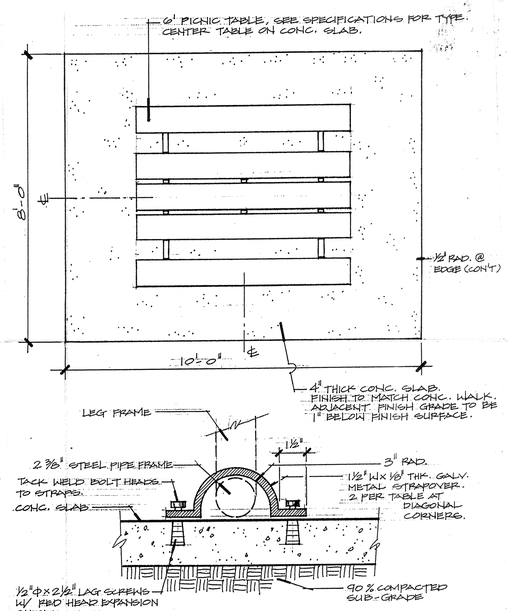
Jerry Nelson	3-7-97	Don Roberts	3/7/97
Park and Recreation Director	Date	Park Services Manager	Date
Susan Sato	3/7/97	Robert T. Johnson	3-5-97
Recreation Services Manager	Date	Park Planning Coordinator	Date

BID SET

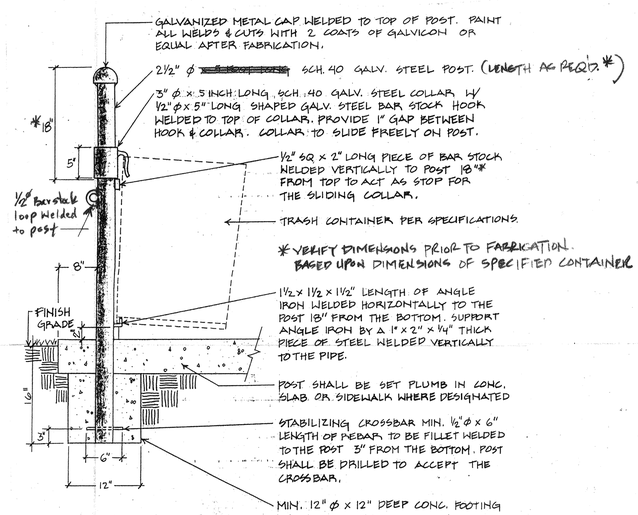
SHEET T-1
DWG. 1 of 5

PLAN #596726

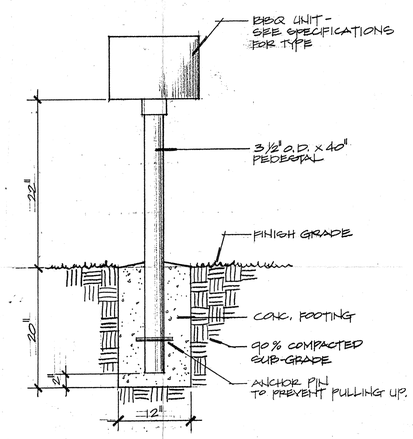




PICNIC TABLE (G)



TRASH CONTAINER (B)



BBQ DETAIL (A)

* AS-BUILT INFORMATION AS PROVIDED BY GREEN GIANT LANDSCAPE 01/98

IRRIGATION AND CONSTRUCTION PLAN and DETAILS

SCALE 1"=20'-0"

NORTH

Bryant Park Picnic Area Improvements
A CDBG Funded Project
Irrigation and Construction Plan

city of riverside
park & recreation department
3900 MAIN ST RIVERSIDE, CALIFORNIA 92522
(714) 782-5223

revisions	by

date	3-4-97
design	
drawn	PAT
check	
acc't.no.	440120-12118

SHEET I-1
DWG. 4 of 5

PLAN #596726

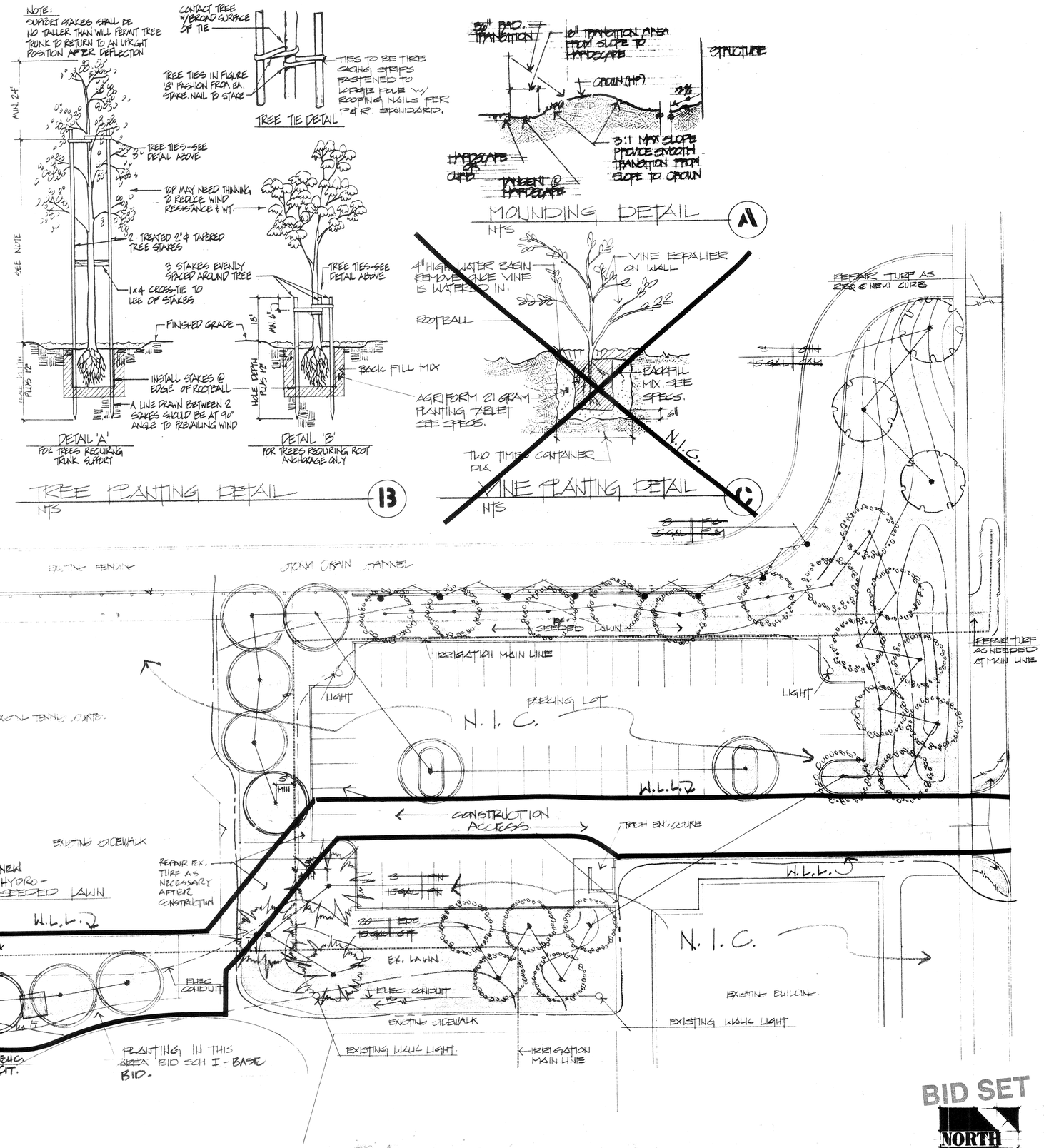
PLANTING LEGEND

SYMBOL	BOTANICAL NAME	COMMON NAME	NOTES.
FRX UDI	FRAXINUS UHDEI	SHAMEL ASH	
EUC CIT	EUCALYPTUS CITRIODORA	LEMON GUM	
~~LAG IND~~	~~LAGERSTROEMIA INDICA~~ N.I.C.	~~CRAPE MYRTLE~~	~~MULTI~~
~~LIR TUL~~	~~LIRIODENDRON TULIPIFERA~~	~~TULIP TREE~~ N.I.C.	
PIN PIN	PINUS PINEA	ITALIAN STONE PINE	
SAP. SEB	SAPIUM SEBIFERUM	CHINESE TALLOW TREE	
~~FIC PUM~~	~~FICUS PUMILA~~ N.I.C.	~~CREEPING FIG~~	~~ON WALL~~

SEEDED TURF (SEE SPECIFICATIONS FOR TYPE)

NOTES: PLANTING

1. REMOVE ALL WEED AND VEGETATION FROM AREAS TO BE PLANTED, FOLLOW RECOMMENDATIONS OF WEED CONTROL SPECIFICATION.
2. AFTER IRRIGATION SYSTEM INSTALLATION AND FINISH GRADES HAVE BEEN ESTABLISHED, PERFORM WEED CONTROL AS RECOMMENDED IN SPECIFICATIONS.
3. SOIL PREPARATION: INCORPORATE THE FOLLOWING MATERIALS INTO ALL LAWN AND PLANTER BEDS PER 1000 SF. ROTOTIL MATERIAL INTO AREAS TO A DEPTH OF 6". WATER THOROUGHLY AFTER ROTOTILLING IS COMPLETED.
   - 4 CU. YDS. NITRIFIED REDWOOD SHAVINGS
   - 120 lbs. GRO-POWER
   - 50 lbs. AGRICULTURAL GYPSUM
4. DO NOT INSTALL TREES CLOSER THAN 3' TO SPRAY HEADS.
5. SEED ALL LAWNS (SEE SPECIFICATIONS FOR TYPE.)
6. ALL GENERAL REQUIREMENTS OF SPECIFICATION SHALL BECOME PART OF PLANTING WORK.
7. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.



PLANTING PLAN and DETAILS

SCALE: 1" = 20'-0"

BID SET

NORTH

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park & recreation
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(714) 782-5223
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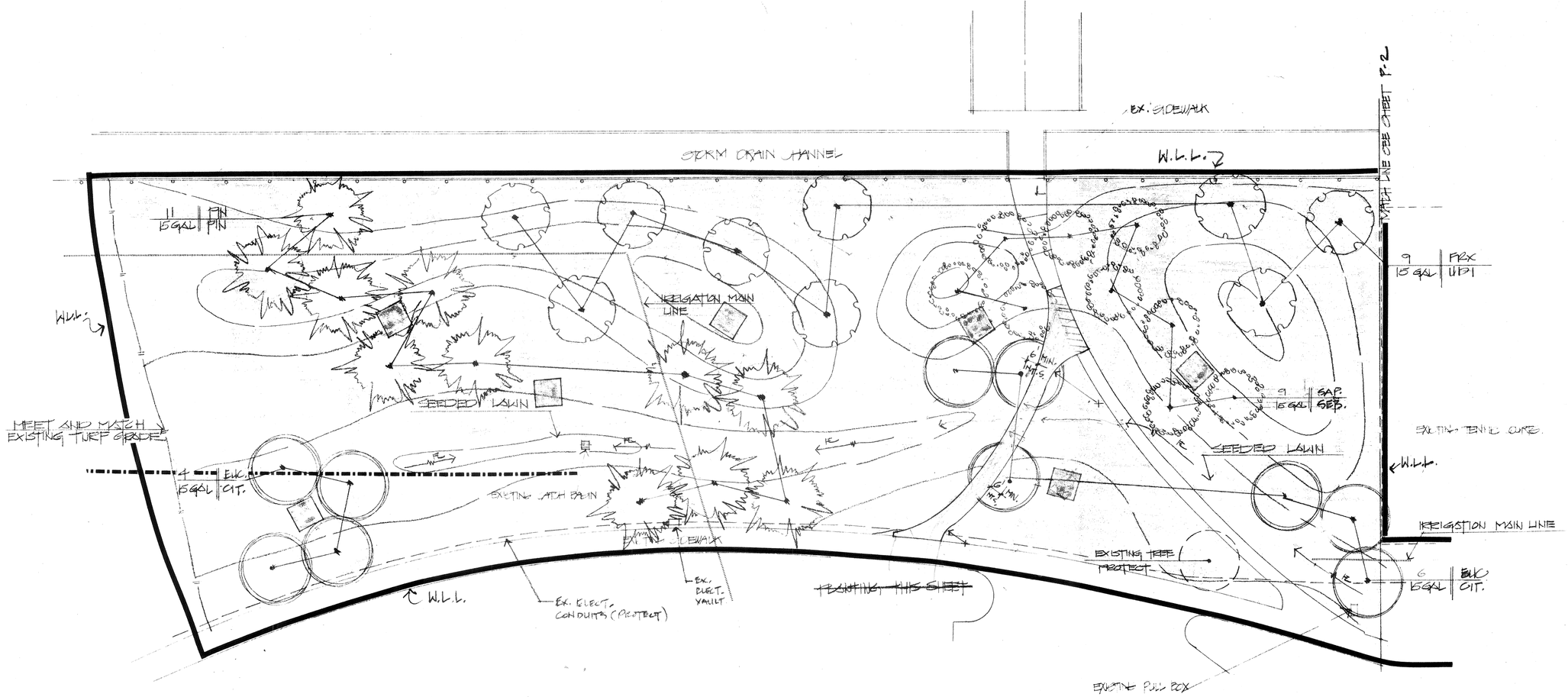
SHEET P-2
DWG. 3 of 5.

PLAN # 596726



PLANTING PLAN

SCALE: 1" = 20'-0"

NORTH

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DWG. 2 of 5

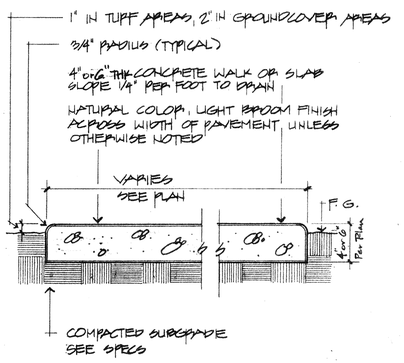
PLAN # 596726

IRRIGATION LEGEND

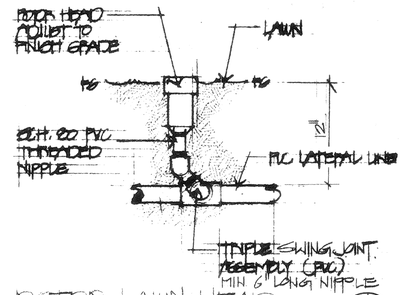
SYMBOL	MANUFACTURER and MODEL	TYPE	PATTERN	SPACING	GPM @ PSI	DET.
↓	RAINBIRD #1806-SAM-VPC-15Q	LAWN	STR.	15'	0.65 @ 15	B
▼	RAINBIRD #1806-SAM-VPC-15H	LAWN	HALF	15'	1.3 @ 15	B
●	RAINBIRD #1806-SAM-VPC-15F	LAWN	FULL	15'	2.6 @ 15	B
⊕	TORO #641-02-41	LAWN				
▽		LAWN				
○		LAWN				
⊕	TORO #641-02-41	LAWN	90°	50'	10.2 @ 50	A
◠	TORO #640-02-41-192	LAWN	192°	50'	10.2 @ 50	A
○	TORO #644-02-41	LAWN	FULL	50'	10.2 @ 50	A
⊕	RAINBIRD REMOTE CONTROL VALVE #EFA-CP (REPLACE ALL EX. W/NEW)					D
◐	RAINBIRD QUICK COUPLER VALVE #44 WC (REPLACE ALL EX. W/ NEW)					C
——	INTERMITTEN PRESSURE LATERAL LINE TO BE SCH. 40 PVC W/SCH. 40 PVC FITTINGS.					
20 / 1½" / 60	STATION NO. / VALVE SIZE / GPM OF SYSTEM					
*	~~ALL THUNDERBIRD HEADS TO HAVE RUBBER COVERS & FLANGE COVERS~~					E

NOTES: IRRIGATION

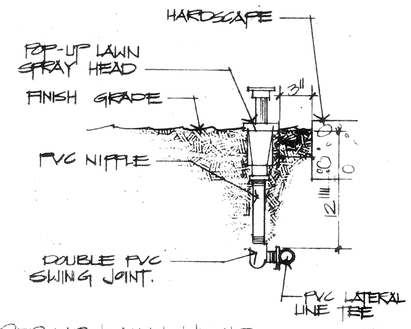
1. ALL WORK TO COMPLY WITH LATEST EDITION 'UNIFORM BUILDING CODE' AND 'UNIFORM PLUMBING CODE' AS WELL AS LOCAL ORDINANCES.
2. IRRIGATION SYSTEM DESIGN PRESSURE IS 75 PSI STATIC PRESSURE AT METER, AT A MAXIMUM DESIGN DEMAND OF 73 GPM.
3. IRRIGATION SYSTEM SHALL NOT BE MODIFIED OR CHANGED IN ANY WAY WITHOUT RECIEVING WRITTEN APPROVAL FROM THE LANDSCAPE ARCHITECT.
4. ALL PIPING BETWEEN METER, BACKFLOW PREVENTER AND VALVES SHALL BE OF MATERIALS AS APPROVED BY LOCAL ORDINANCES.
5. ADJUST ALL HEADS, VALVES OR CHANGE NOZZLE SIZE OF HEADS TO ACHIEVE PROPER COVERAGE AND MINIMIZE OVERSPRAY.
6. INSTALL CONSTANT PRESSURE MAINLINES MIN. 18" MAX 24" BELOW FINISH GRADE AND MIN 24"-MAX 30" BELOW SUBGRADE OF PARKING LOTS, STREETS AND DRIVES.
7. INSTALL INTERMITTEN PRESSURE LATERAL LINE 12" TO 16" BELOW FINISH GRADE AND 24" BELOW SUBGRADE OF PARKING LOTS, STREETS AND DRIVES.
8. CONTRACTOR SHALL VERIFY STATIC PRESSURE ON SITE AT POINT OF CONNECTION PRIOR TO START OF WORK. ANY DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT.
9. GENERAL REQUIREMENTS OF SPECIFICATION SHALL BECOME PART OF IRRIGATION WORK.
10. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.
11. PROVIDE A MINIMUM OF 3' CLEAR DISTANCE BETWEEN VALVE BOXES FOR ALL RCV'S.



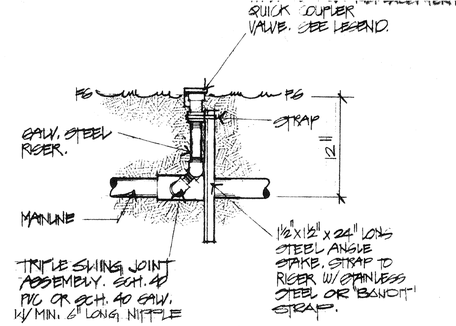
CONCRETE SIDEWALK (D)



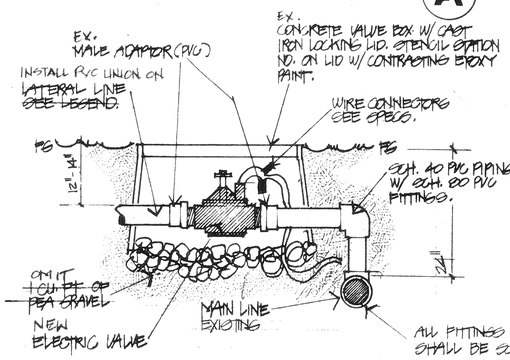
ROTOR LAWN HEAD NTS (A)



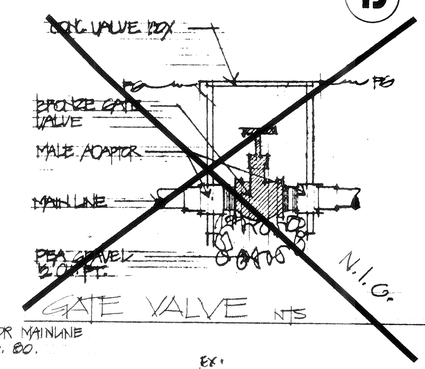
POP-UP LAWN HEAD NTS (B)



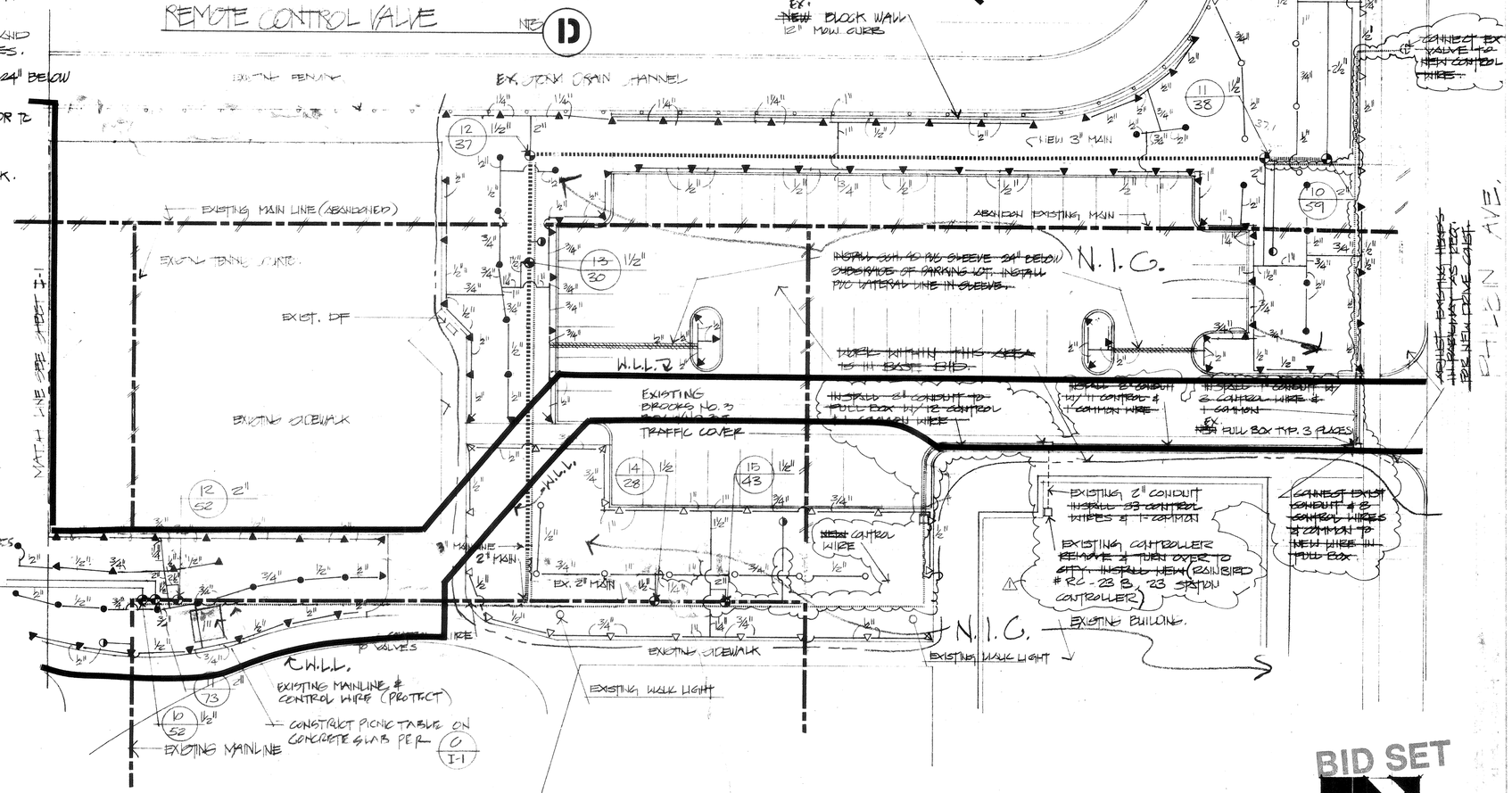
QUICK COUPLER VALVE NTS (C)



REMOTE CONTROL VALVE NTS (D)



GATE VALVE NTS (E)



IRRIG. & CONST. and DETAILS SCALE 1"=20'-0"

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SHEET I-2
DWG. 5 of 5

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