

RELEASE NO.	SITE	BLOCK	ACERAGE
1	3	2	5.401

8000

BELT LINE ROAD

100' R/W

PROVIDE 110 V. 15-20 AMP SERVICE FOR ENTRY SIGNAGE

SITE 4, BLOCK I
348,476.28 S.F.
8.000 AC.

MOBIL TRACT

20' DRAINAGE AND UTILITY EASEMENT

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SITE 3, BLOCK I
377,889.61 S.F.
8.675 AC.

RELEASE NO. 1
235,285.65 S.F.
5.401 AC.

A = 31°22'03"
R = 777.43'
T = 218.30'
L = 425.64'

SITE 2, BLOCK I
304,920.34 S.F.
7.000 AC.

SITE	BLOCK	BOUNDARY SURVEY	FINAL PLAT	REVISIONS
1	1	6-13-79		6-13-79 DELETED 20' DRNG & UTIL. EASMT
2	1	6-13-79		
3	1	6-13-79		6-13-79 ADDED 10' DRNG & UTIL. EASMT
4	1	6-13-79		6-13-79 ADDED 10' DRNG & UTIL. EASMT
1	2	5-21-79	6-13-79	
2	2	6-13-79		
3	2	6-13-79		
1	3	6-13-79		

UNPLATTED

SITE 1 BLOCK I

SITE 2, BLOCK 2
90,000.99 S.F.
2.066 AC.

SITE 1, BLOCK 2
174,999.77 S.F.
4.017 AC.

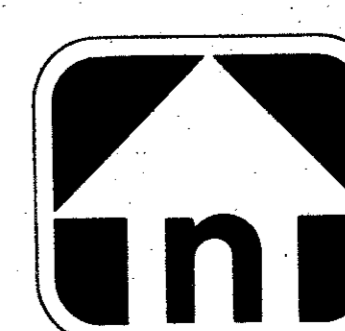
PROVIDE POWER FOR POND MECH. EQUIP & SPRINKLER CONTROL

FIXTURE: KIM #1A/ER6-130(III)/DB-A/A-25
18 REQ. 250 W HIGH PRESSURE SODIUM LAMP
FINISH: DARK DURANONIC ALUMINUM
POLE: 30' NON-TAPERED SQUARE
18 REQ. KIM# PNTSA-30A/DB-A
FINISH: DARK DURANONIC ALUMINUM

PROVIDE 110 V 15-20 AMP SERVICE FOR ENTRY SIGNAGE

SITE 1, BLOCK 3
577,121.63 S.F.
13.249 AC.

0.2879 STREET LIGHT LOCATION & POWER REQUIREMENTS



PLANIMETRIC

QUORUM PROJECT
ADDISON, TEXAS

Graham Associates, Inc.
CONSULTING ENGINEERS & PLANNERS

SCALE 1" = 50'

PER SURVEY DATED - 10-23-78
□ - REVISION TO CLOSE PLAT