DWG No. CC5-0006

SYMBOL FOR TREE GRATES (TYP.)

EXISTING RAIL LINE

FOR TYP. PAVER LAYOUT (2) CC5-0009 (1) CC5-0009

LIMITS OF WORK

RADIUS POINT C
N 4151.66
E 4826.09

263.2'

263.2'

RADIUS POINT D
N 4634.13
E 5036.57

R 80'

NOTE: ALL ARCS ABOVE BREAK LINE ARE FROM RADIUS POINT B

NOTE: ALL ARCS BELOW BREAK LINE ARE FROM RADIUS POINT C

NOTE: ALL ARCS ABOVE BREAK LINE ARE FROM RADIUS POINT A

NOTE: ALL ARCS BELOW BREAK LINE ARE FROM RADIUS POINT D

BREAK LINE

55.23'

10' (TYP.)

℄ BUILDING

R 140'

FENCE REF. DWG CC5-0009 AND LC2-0002

9.9' 20.7' 9.9' 24.5' 9.9' 20.5' 10' 69.9'

10.62' 10.62'

69.9' 10' 20.5' 9.9' 24.5' 9.9' 20.7' 9.9'

17 E.Q. SPACES ±7.9'

8' 9.4' 9.2'

9.2' 9.4' 8'

17 E.Q. SPACES ±7.9'

79.56'

79.56'

10 E.Q. SPACES ±7'

EQ EQ

PEDESTRIAN PIPE BOLLARD, REF. DWG CC5-0007

10 E.Q. SPACES ±7'

RADIUS POINT A
N 4382.07
E 4779.54

70.62' 70.62'

RADIUS POINT B
N 4511.52
E 4836.02

FINISH PLATFORM LAYOUT PLAN (1/-)

SCALE: 1"=20'-0"

20.6' 20.6' 20.6' 20.6' 20.6' 20.6' 20.6' 20.6' 37.8' 37.8' 20.6' 20.6' 20.6' 20.6' 20.6' 20.6' 20.6' 20.6'

E.J. C.J. (TYP.)

NOTE: E.J. AT BACK OF COLUMN (TYP.)

NOTE: E.J. AT BUILDING FOUNDATION (TYP.)

NOTE: E.J. AT BACK OF CURB (TYP.)

3 LC2-0001

4 LC2-0001

SUBSLAB EXPANSION JOINT LAYOUT PLAN (2/-)

SCALE: 1"=20'-0"

PAVEMENT TYPES:

A TYPES - 12"X12" PAVER, COLOR 'TERRA COTTA'

- (A1) - TYPE 1 - 8 CM AT ALL ROADWAY PATTERNS
- (A2) - TYPE 2 - 6 CM AT ALL OTHER PATTERNS
- (B) - MEDIUM BROOM FINISH CONCRETE, COLOR STD. GREY
- (C) - TYPE 3 - 6"X12"X6 CM PAVER, COLOR 'LIMESTONE' (ACID WASHED)

D TYPES - 12"X12" PAVER, COLOR 'LIMESTONE' (ACID WASHED)

- (D1) - TYPE 4 - 8CM AT ALL ROADWAY PATTERNS
- (D2) - TYPE 5 - 6 CM AT ALL OTHER PATTERNS
- (E) - TYPE 6 - 4"X8"X6 CM PAVER, COLOR 'APRICOT' (QUARTEX FINISH, ACID WASHED)
- (F) - TYPE 7 - 4"X8"X6 CM PAVER, COLOR 'SAND' (QUARTEX FINISH, ACID WASHED)
- (G) - MEDIUM SANDBLAST FINISH CONCRETE - COLOR STD. GREY
- (H) - LIGHT BROOM FINISH CONCRETE - COLOR STD. GREY
- (I) - TYPE 8 - 12"X12"X6 CM PAVER, COLOR 'OBSIDIAN' (QUARTEX FINISH, ACID WASHED)
- (J) - TYPE 9 - 4"X8"X6 CM PAVER, COLOR 'LIMESTONE' (ACID WASHED)

(FOR PATTERNING, SEE DWG. NO. CC5-0009, ENLARGEMENT 1)

Record (As-Built) Certification

Engineer's Certification of Record Drawings

Contractor's Certification of Record Drawings

TOM KADER PRESIDENT

7-7-99

CONFORMED

CONTRACT SHEET No. 41 OF 95

REV	DATE	DESCRIPTION	BY	ENG	CHK	APP
1	6/30/99	AS CONFORMED				

CHRISTOPHER L. MILLER 882 REGISTERED LANDSCAPE ARCHITECT

32-98

SWA Group
2211 North Lamar
Dallas
Texas, 75202
214-954-0016
Landscape Architecture
Site Planning
Urban Design

WENDY LOPEZ & ASSOCIATES, INC.
ENGINEERING • SURVEYING • CONSTRUCTION SERVICES
1825 MARKET CENTER BLVD - SUITE 530
DALLAS, TEXAS 75207
(214) 748-7777

DART PROJECT

SCALE	1"=40'-0"
DRAWN	N. AVETON
DESIGNED	G. MILLER
CHECKED	G. MILLER
IN CHARGE	V. STEVENS
DATE	14 AUGUST 97

CAES

ADDISON TRANSIT CENTER

PLATFORM LAYOUT PLAN

CONTRACT C-97000136 | DWG No. CC5-0006 | REV 0

$$$$DGNSPECTION
$$$$STTIME
$$PRF
$$USERNAME
$$PRF_ROT
$$PEN
$$FILE6
$$FILE7
$$FILE8
$$FILE9
$$FILE10
$$FILE1
$$FILE2
$$FILE3
$$FILE4
$$FILE5