NOTE : CONTRACTOR SHALL PROVIDE FOR BARRIER FREE RAMP (▼)

Moved Inlet Location 10' East after verifying location of ex. 18" RCP

Const. 90 L.F. of 5' Conc. Sidewalk (Ref. Sht. SD-10)

Const. 1 - Sta. 8' Curb Inlet Top = ~~592.07~~ 592.61 Fl = ~~588.67~~ 585.67

592.61 TC

592.07 TC

592.73 TC

592.93 TC

593.14 TC

593.38 TC

593.10 TC

593.28 TC

BLOCK B

BLOCK C

BLOCK A

PARK PLACE

0+00.00 PARK PLACE = 1485.00 Les Lacs Ave. P.C. Dana Ln.

Δ = 88° 57' 01"
R = 615.00'
L = 954.77'

2+64.14 ℄ PARK PLACE
Const. 1-Sta. 8' Curb Inlet
Top = 593.57 Fl = 589.57

2+18.13 ℄ PARK PLACE
Const. 1 - Sta. 8' Curb Inlet
Top = 594.16 Fl = 590.66

Const. 250 L.F. 5' Conc. Sidewalk (Ref. Sht. SD-10)

N35°58'12"E 29.00'

11.5'

20'

5.0' 12.0' 2.7' 13.8' 3.5'

50' Feather Crown

594.24 TC

594.10 TC

594.58 TC

593.60 TC Verify

594.70 TC

594.63 TC

594.70 TC Verify

80' ROW

Full Depth Sawcut & Remove 67 L.F. Ex. Conc. Curb & Gutter - Match Ex. Grades

0+00 Les Lacs Ave. @ ℄ Intersect w/ Beltway Dr.

LES LACS AVE.

9+54.77 PARK PLACE = 1485.00 PROTON AVE.

Inside face of 6' high masonry screening wall on ℄ (Ref. Sht. SD-3)

Const. 1 - Sta. 8' Curb Inlet Top = 593.48 Fl = 589.48

Const. 50 L.F. 5' Conc. Sidewalk (Ref. Sht. SD-10)

594.31 TC

593.45 TC

593.38 TC

594.28 TC

594.46 TC

593.70 TC Verify

9+18.69 ℄ PARK PLACE
Const. Sta. 8' Curb Inlet
Top = 593.93, Fl = 589.93

Full Depth Sawcut & Remove 67 L.F. Ex. Conc. Curb & Gutter - Match Ex. Grades

0+00 Proton Ave. @ ℄ Intersect w/ Beltway Dr.

PROTON AVE.

Const. 1,145 L.F. 5' Conc. Sidewalk (Ref. Sht. SD-10)

Inside face of 6' high masonry screening wall on ℄ (Ref. Sht. SD-3)

20' GREENBELT DEDICATION

BELTWAY DRIVE

▲ = Barrier Free Ramp (Ref. Sht. SD-2)

BENCHMARK:
"□" CUT ON STORM SEWER INLET ON SOUTH SIDE OF BELT LINE ROAD 70'± WEST OF COMMERCIAL DRIVE.
ELEV. 580.56'

NOTE : SEE SHT. GN-12 FOR PAVING GENERAL NOTES

NOTE:
Sidewalk shall meander in conformance w/ Master Park Plan

600
595
590

-2 -1 0 1 2 3 4 5 6 7 8

PAVING PLAN & PROFILE
PARK PLACE
ADDISON TOWN CENTER SUBDIVISION
TOWN OF ADDISON, TX.

LAWRENCE A. CATES & ASSOC. CONSULTING ENGINEERS DALLAS, TEXAS

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.
L.A.C.	L.A.C.	4/1/93	H: 1"=40' V: 1"=6'		92056	C-8