USER: ohl299
OFFICE: RCH
PROJECT # 27530
FILE: 27530 STM 01.dgn
TIME: 3:10:01 PM
DATE: 8/11/2010

12+00. 754
4" Poly
33' Lt &
579.142

STA 12+38.00, 31.50' LT SPRING VALLEY ROAD
LAT A2 STA 0+36.37
CONST REC 6' CURB INLET
TC=583.29
FL=578.79

STA 13+83.10 ~ LINE A
STA 0+00.00 ~ LAT A2
60° WYE

12+97.607
4" Poly
34' Lt &
577.244

13+90.682
4" Poly
34' Lt &
576.626

STA 10+93.10 ~ LINE A
STA 0+00.00 ~ LAT A4
60° WYE

14+99.657
4" Poly
34' Lt &
573.626

STA 15+28.00, 31.50' LT SPRING VALLEY ROAD
LAT A4 STA 0+36.37
CONST REC 10' CURB INLET
TC=577.79
FL=573.29

15+99.033
4" Poly
34' Lt &
573.681

Is this proposed?

N
SCALE IN FEET

ICV
EX R.O.W. LINE
UG ELEC
SPRING VALLEY ROAD
PROP WATER LINE
PROP DUCT BANK
SIGN
16" WTR
7'x4' BOX
LINE B
STA 13+95.10 ~ LINE A
1-18" PLUG
℄ SPRING VALLEY ROAD
LINE A
18" RCP
8" WTR
12" WTR
24" RCP
TS
EM
LP
CW
PP
WV
PROP R.O.W. LINE

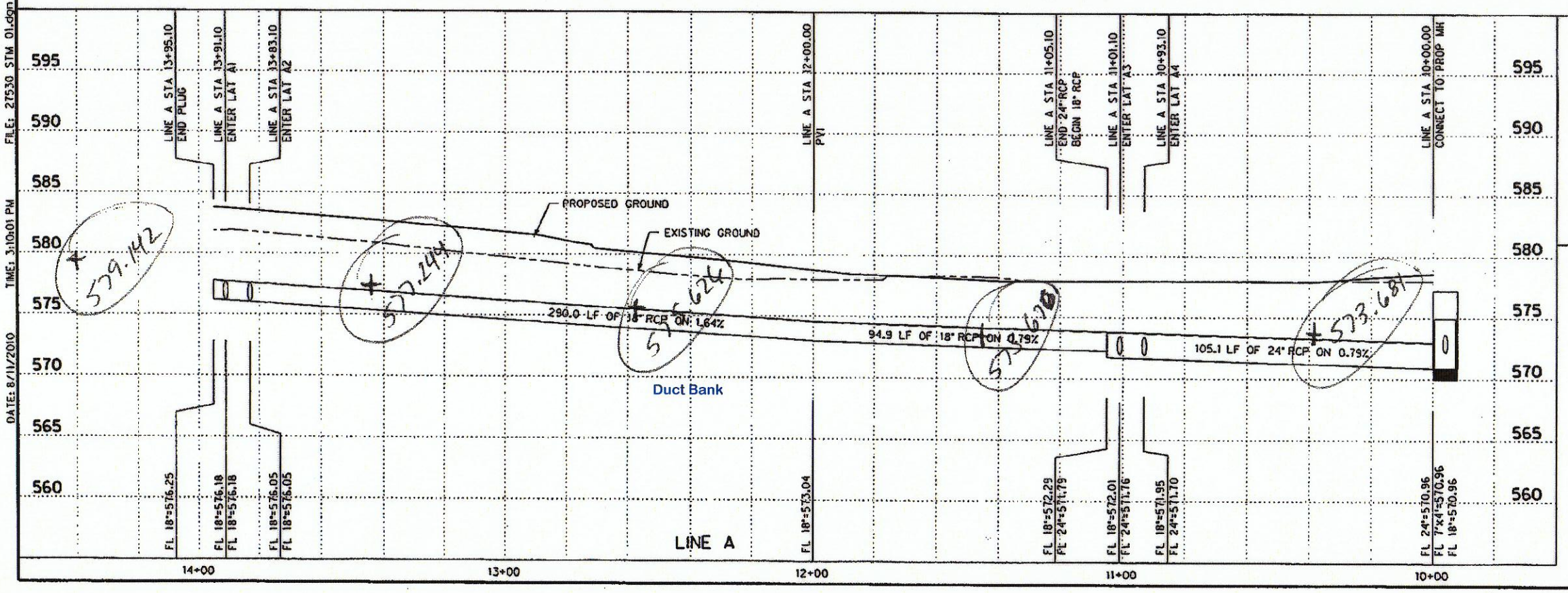
STA 13+91.10 ~ LINE A
STA 0+00.00 ~ LAT A1
60° WYE

STA 12+30.00, 31.50' RT SPRING VALLEY ROAD
LAT A1 STA 0+36.37
CONST REC 6' CURB INLET
TC=583.47
FL=578.97

STA 15+20.00, 31.50' RT SPRING VALLEY ROAD
LAT A3 STA 0+36.37
CONST REC 10' CURB INLET
TC=577.79
FL=573.29

STA 11+01.10 ~ LINE A
STA 0+00.00 ~ LAT A3
60° WYE

STA 16+39.29, 0.00' RT SPRING VALLEY ROAD
STA 10+00.00 ~ LINE A
STA 10+38.61 ~ LINE C
CONNECT TO PROP MH
FL 24"=571.96



HALFF ASSOCIATES, INC.
ENGINEERS · SURVEYORS · SCIENTISTS

PRELIMINARY - FOR INTERIM REVIEW ONLY

These documents are for Interim Review and not intended for Construction, Bidding, or Permit Purposes. They were prepared by, or under the supervision of:

M.E. ROMANOWSKI — 56306 PE# — AUGUST 2010 Date

NO.	REVISION	BY	DATE

TOWN OF ADDISON
DALLAS COUNTY, TEXAS

SPRING VALLEY ROAD

STORM DRAIN PLAN & PROFILE LINE A STA 10+00 TO 13+90.00

HALFF
1201 NORTH BOWSER ROAD, RICHARDSON, TEXAS 75081-2275
TEL (214) 346-6200 FAX (214) 739-0095

PROJECT	DESIGN	DRAWN	DATE	FILE	SHEET
27530	XXX	XXX	AUGUST 2010	27530 STM 01	STM-1