

BAR SCHEDULE ~ ONE CAP

Bar	Type	No.	Size	Length	Weight
A	St	28	#11	58'-1"	8,641
H	St	8	#6	57'-8"	693
L1	Bt	12	#6	5'-0"	91
L2	Bt	24	#6	12'-6"	451
S1	Bt	55	#5	18'-2"	1,043
V	Bt	59	#5	9'-2 1/2"	567
WH1	St	22	#6	21'-2"	700
WH2	St	38	#6	10'-2"	581
WH3	St	22	#6	10'-8"	353
WU	Bt	26	#8	26'-2 1/2"	1,820
WV1	St	24	#8	11'-8 3/4"	752
WV2	St	24	#6	9'-8 3/4"	351
WZ	Bt	22	#6	6'-2 1/2"	206
Total Reinforcing Steel					LB 16,250
C/C Conc (Abut)					CY 47.9
C/C Conc (Mass Placement)					CY 72.5

ESTIMATED QUANTITIES

Item	Unit	QUANTITY
Drilled Shaft (48 IN)	FT	44
Drilled Shaft (30 IN)	FT	150
C/C Conc (Abut)	CY	47.9
C/C Conc (Mass Placement)	CY	72.5
Reinf Steel	LB	16,250
Sidewalk Drain Pipe (4")	LF	70

- ① For contractor's information only.
- ② Sidewalk drains are subsidiary to Item 420.

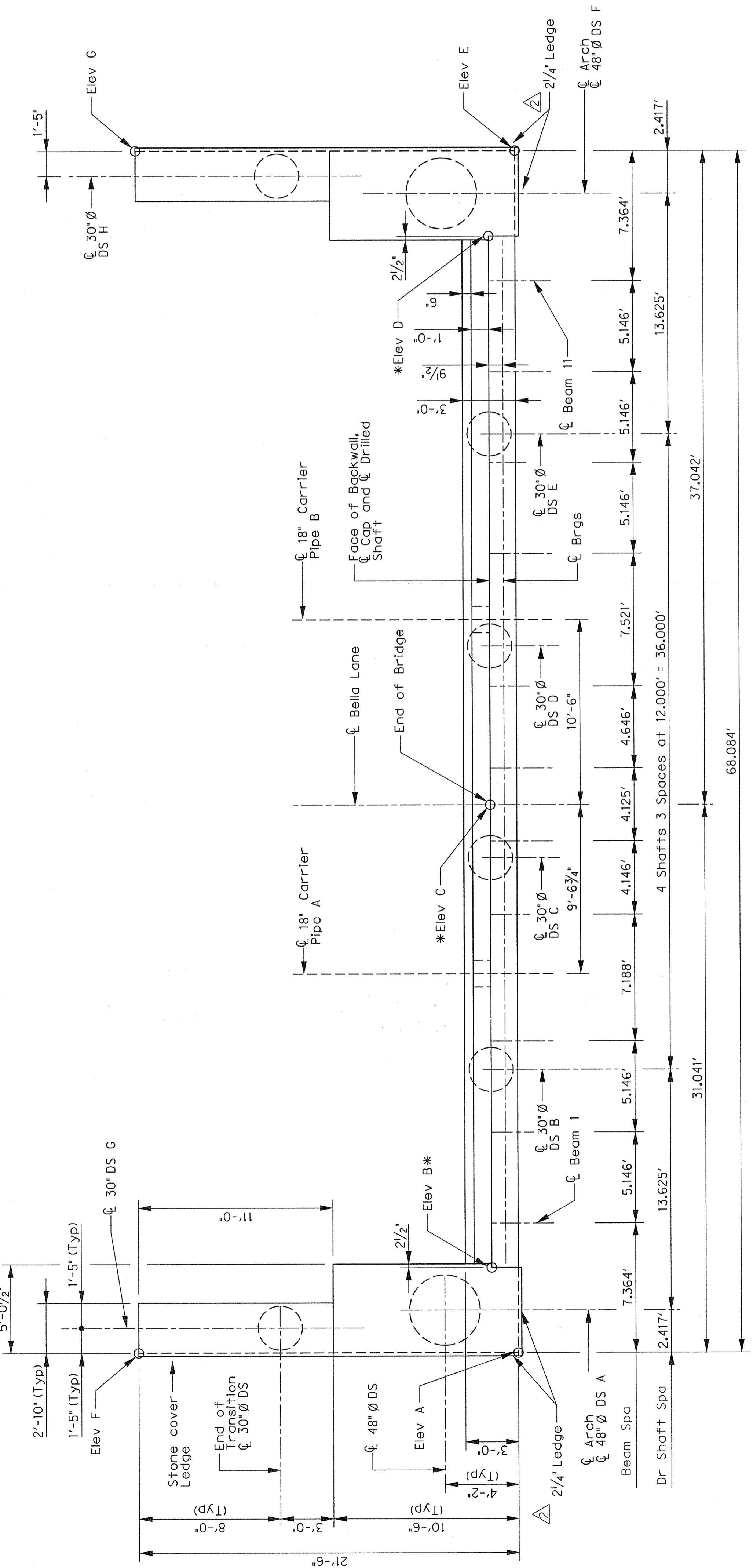


NO.	REVISION	BY	DATE
ESC	01/28/10		
ESC	05/24/10		
ESC	05/19/10		

**ADDISON**  
 TOWN OF ADDISON  
 DALLAS COUNTY, TEXAS  
 VITRUVIAN PARK BRIDGES  
 BELLA LANE

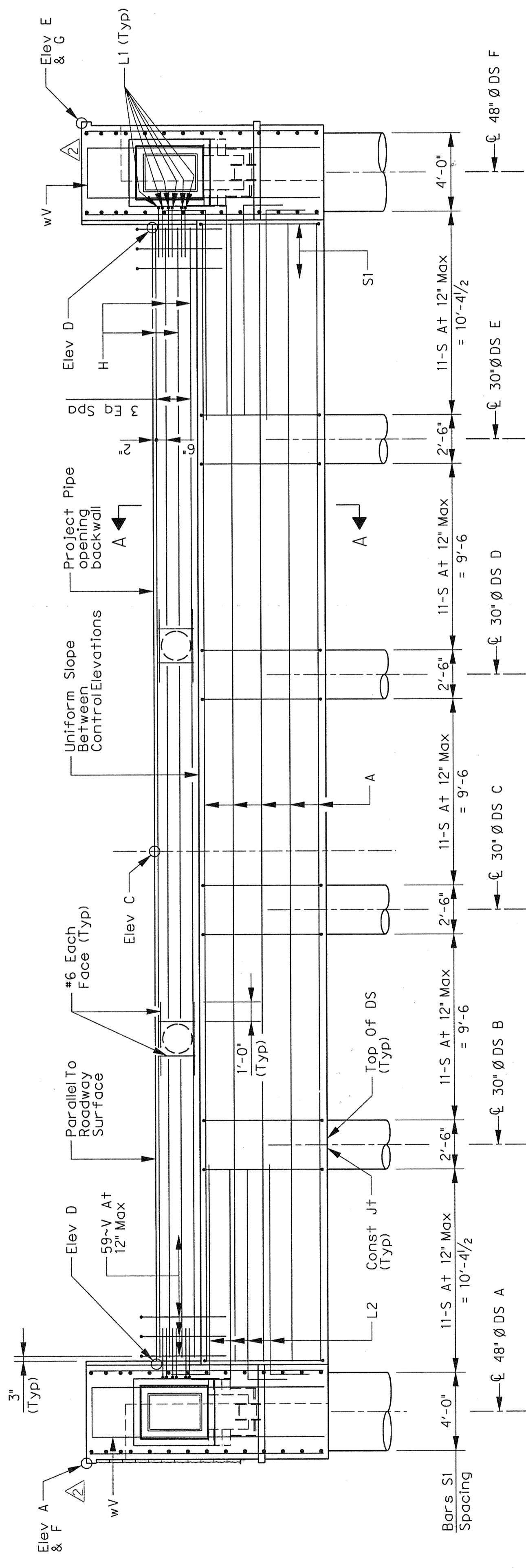
ABUTMENT NO. 4  
 PLAN AND ELEVATION

PROJECT	DESIGN	DRAWN	DATE	FILE	SHEET
27379	ESC	AHH	APRIL 2010	-	S2-05



\*Denotes elevation taken at top, frontface of backwall along centerline of abutment.

PLAN  
 SCALE: 1/4" = 1'-0"



ELEVATION  
 SCALE: 1/4" = 1'-0"

Notes: For information not shown see Section A-A/S2-07

CONTROL ELEVATIONS

Abutment	Station	Elev A	Elev B	Elev C	Elev D	Elev E	Elev F	Elev G	DS A	DS B	DS C	DS D	DS E	DS F	DS G	DS H
4	29+99.50	563.84	560.21	560.74	560.10	563.74	562.01	561.91	551.37	551.67	551.91	551.79	551.55	551.25	551.16	551.16