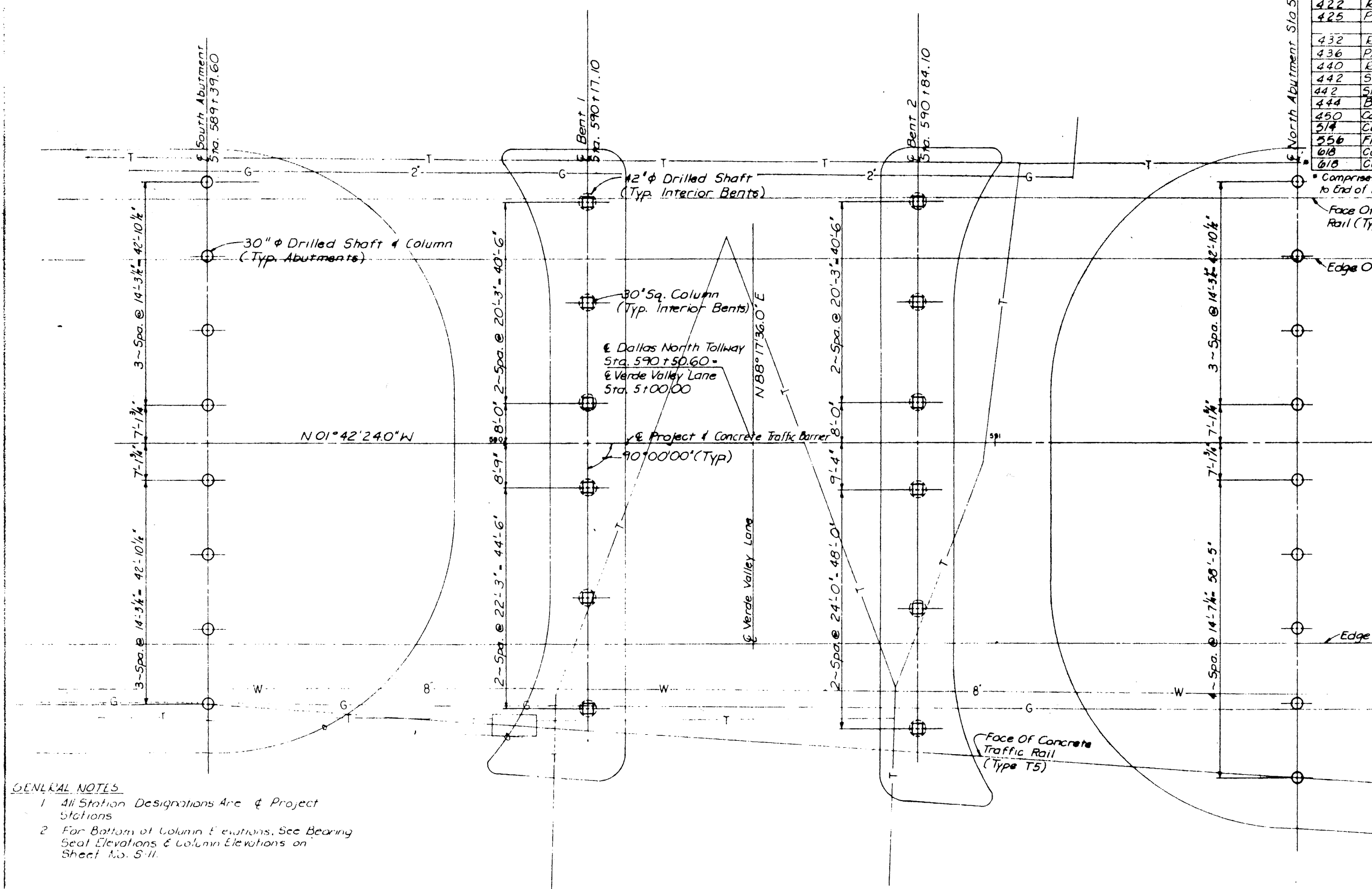


ESTIMATED QUANTITY SUMMARY

ITEM NO	DESCRIPTION	UNIT	QUANTITY
416	Drilled Shaft (30")	L.F.	145
416	Drilled Shaft (42")	L.F.	100
421	Class "C" Concrete (Abutment)	C.Y.	136.2
421	Class "C" Concrete (Bent)	C.Y.	206.6
422	Reinforced Concrete Slab	S.F.	26742
425	Prest. Conc. Beams (Type C)	L.F.	3740.24
432	Riprap	C.Y.	125
436	Preformed Joint Sealer (2 1/2")	L.F.	226
440	Reinforcing Steel	Lb.	79602
442	Struct Steel (H.Y.C.)	Lb.	15549
442	Struct Steel (H.Y.C.) (Armor Pl.)	Lb.	7737
444	Bridge Protective Assembly	E.O.	4
450	Concrete Traffic Rail (Type T-5)	L.F.	444.6
514	Concrete Traffic Barrier	L.F.	222.0
556	Filler Material (Type D)	C.Y.	64
618	Conduit (Galvanized) (1")	L.F.	265
618	Conduit (Galvanized) (1 1/2")	L.F.	223

* Comprises all 1 1/2" Conduit From Beginning of Bridge to End of Bridge.



GENERAL NOTES

1. All Station Designations Are & Project Stations
2. For Bottom of Column Elevations, See Bearing Seal Elevations & Column Elevations on Sheet No. S-11.

NO.	REVISION	BY	DATE
TEXAS TURNPIKE AUTHORITY DALLAS NORTH TOLLWAY			
VERDE VALLEY LANE OVERPASS FOUNDATION PLAN			
Turner Collier & Braden Inc. <small>(Consulting Engineers)</small>			SECTION VII
DESIGNED BY RGD	DATE 2-83	PREPARED BY JRA	DATE 3-83
CHECKED BY JRA	DATE 4-83	SCALE 1" = 10'	
CONTRACT NO. DNT-114 SHEET S-3 OF S-82			

004071