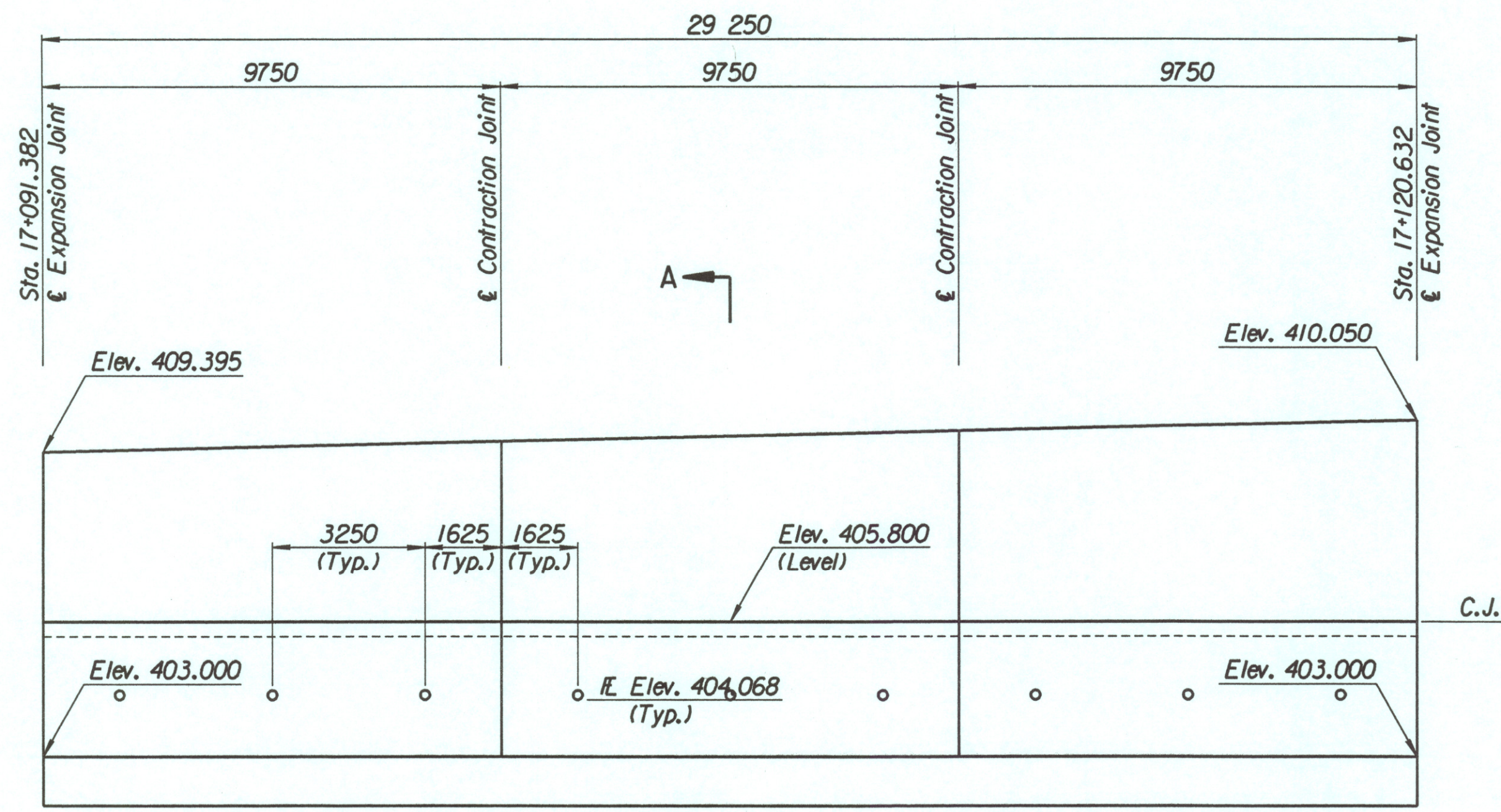


STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	54-87 K-6657-01	2002	356	1122

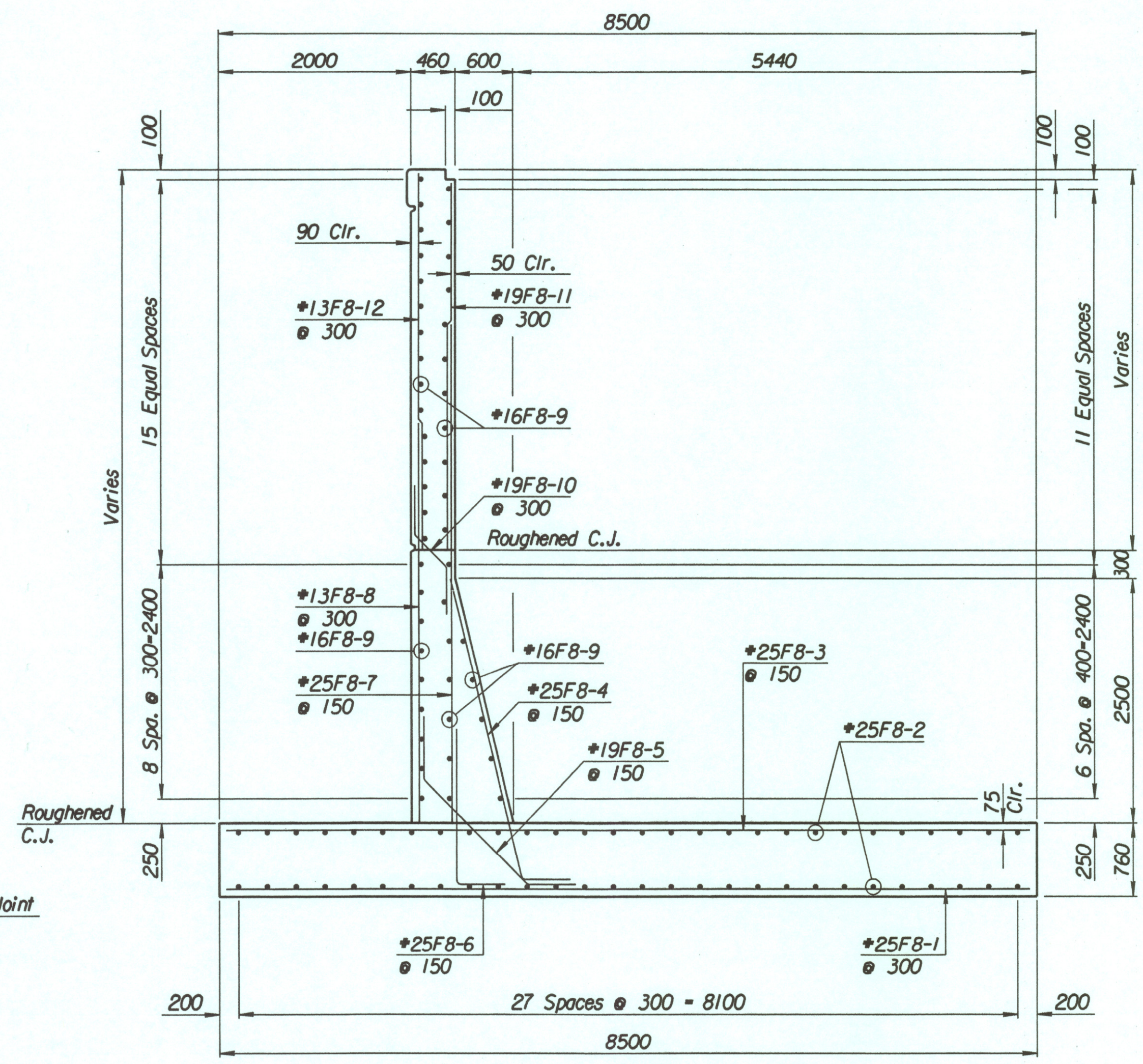
LAYOUT INFORMATION				
Point No.	North Coordinate	East Coordinate	Station	Offset
1	511884.618	493002.098	17+091.382	20.495 Rt.
2	511892.327	492998.518	17+091.382	11.995 Rt.
3	511904.648	493025.046	17+120.632	11.995 Rt.
4	511896.939	493028.626	17+120.632	20.495 Rt.

REINFORCING STEEL							
Straight Bars				Bent Bars			
Mark	Size	Number	Length	Mark	Size	Number	Length
F8-1	*25	99	8420	F8-4	*25	195	3940
F8-2	*25	112	15 540	F8-5	*19	195	2600
F8-3	*25	195	8420	F8-6	*25	195	2060
F8-7	*25	195	4920	F8-10	*19	99	1350
F8-8	*13	99	4070				
F8-9	*16	141	9650				
F8-11	*19	99	3450				
F8-12	*13	99	3550				

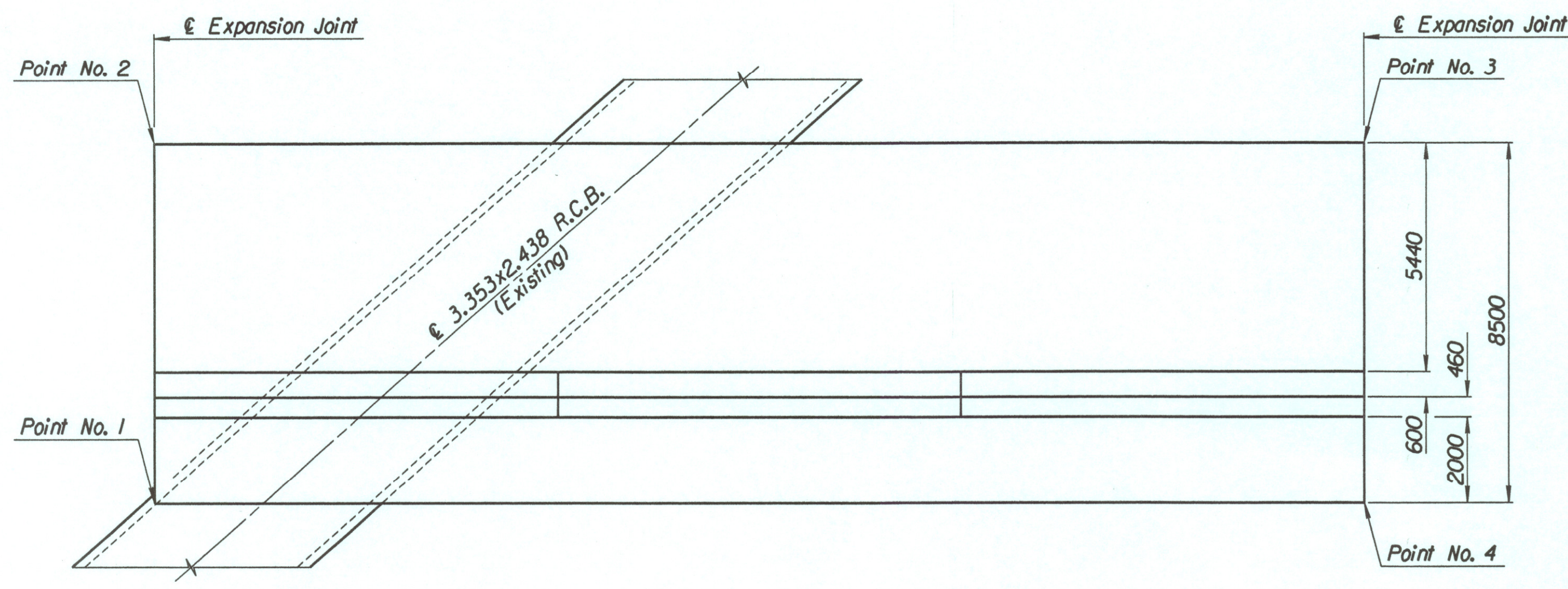
WALL QUANTITIES		
Item	Quantity	Unit
Concrete (Grade 30)(AE)	301.1	m ³
Reinforcing Steel (Grade 420)	30 267	kg
Class III Excavation	1468.9	m ³



ELEVATION

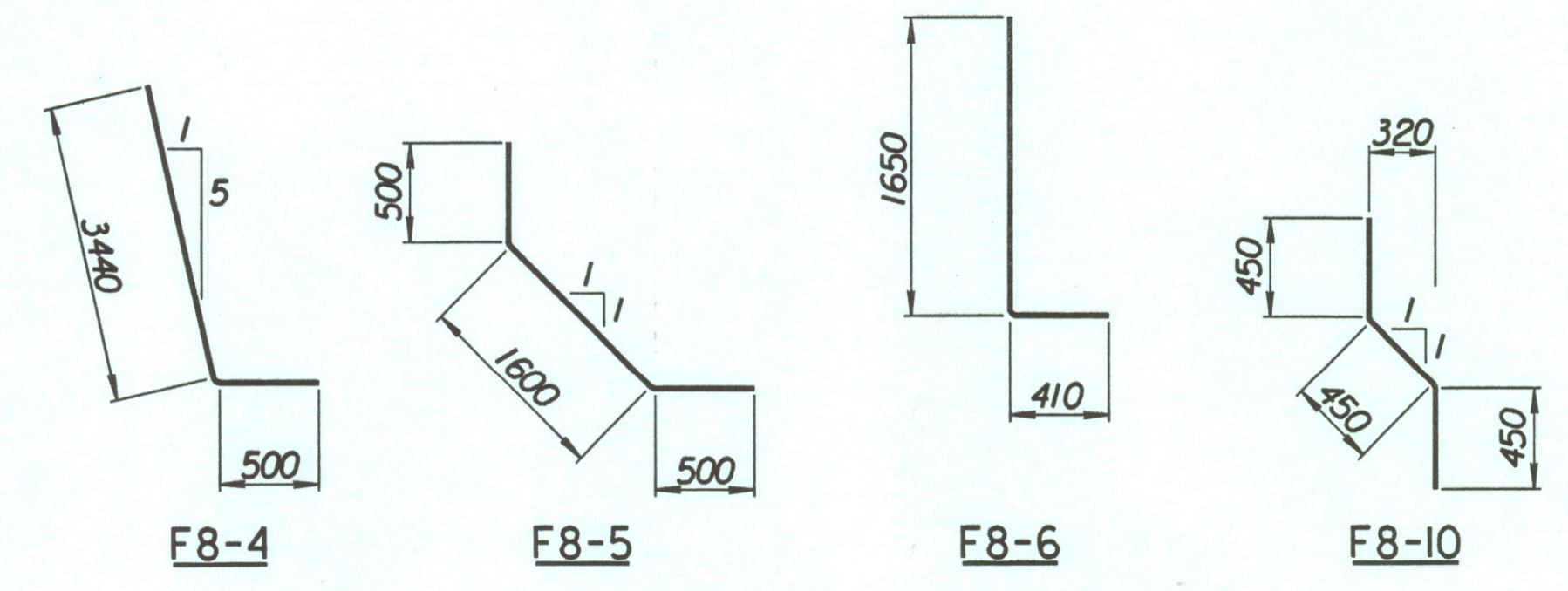


SECTION A-A



PLAN

Excavate to Elevation 399.3 and compact backfill.
See "Overexcavation and Compaction Detail" on Sheet No. 238.



BENDING DIAGRAMS
All dimensions are out to out of bars.

Drawn by: wil
Plotted by: drp
3-28-2002
1:1991/91.362/001/bridge/tylerrd/SWwall-6

No.	Revisions	By	Date

CITY OF WICHITA

TYLER SOUTHWEST WALL
STA. 17+091.382 TO STA. 17+120.632
SEDGWICK COUNTY

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	P.D.F.	Checked by	R.A.S.
Drawn by	W.L.L.	Date	April, 2002
		Job No.	97362