

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS
CROSS-SECTION SUMMARY

PROJ. REFERENCE NO.	SHEET NO.
R-4434	X

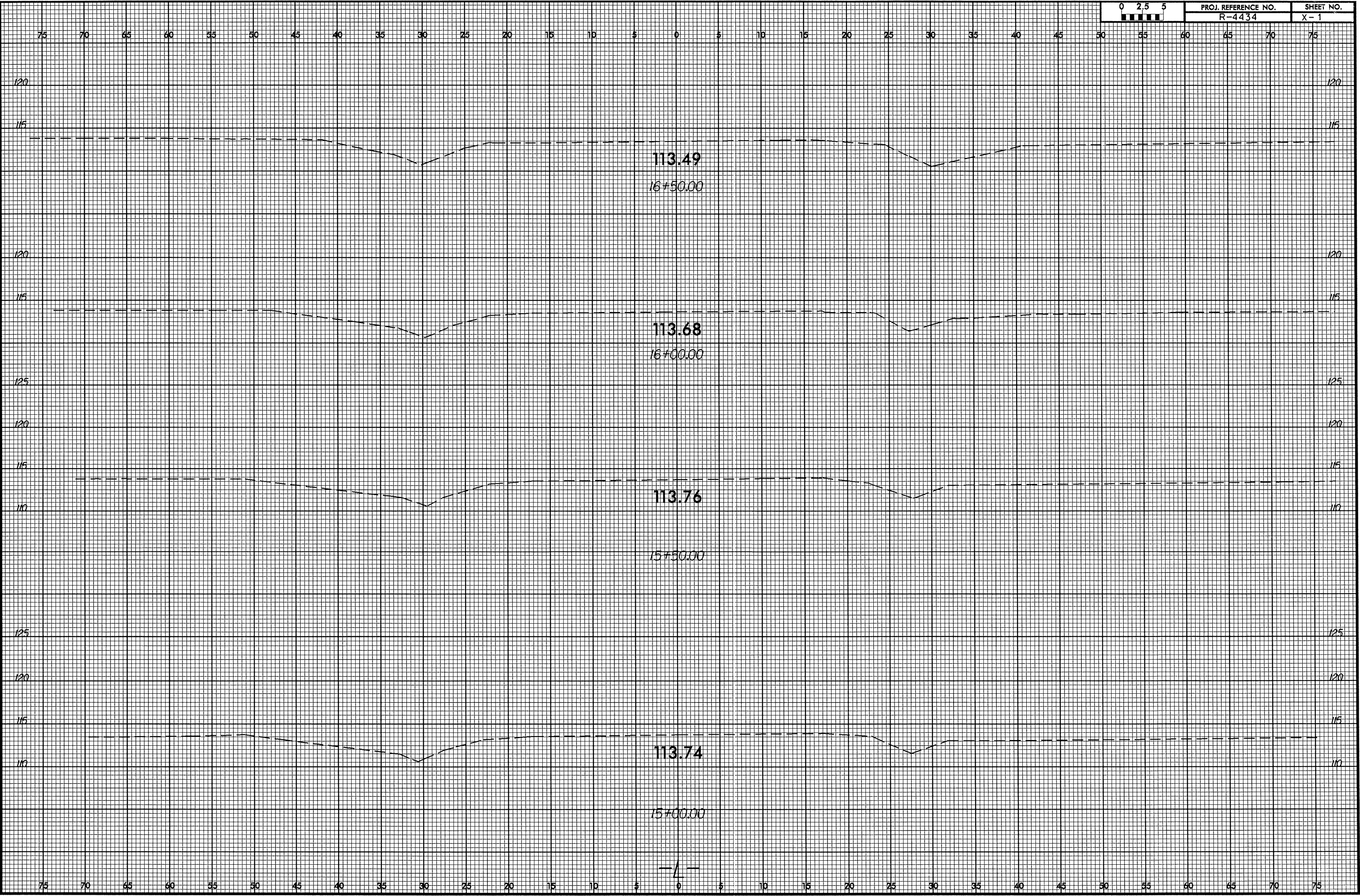
Quantities are approximate only. The Resident Engineer will
recross-section the work accurately when the project is staked
out. These cross-section notes will be used in computing the
final quantities for which the contractor will be paid.

NOTE: EMBANKMENT COLUMN DOES NOT INCLUDES BACKFILL FOR UNDERCUT

STATION L	UNCLASSIFIED EXCAVATION (CU YD)	EMBANKMENT (CU YD)	STATION L	UNCLASSIFIED EXCAVATION (CU YD)	EMBANKMENT (CU YD)	STATION L	UNCLASSIFIED EXCAVATION (CU YD)	EMBANKMENT (CU YD)	STATION L	UNCLASSIFIED EXCAVATION (CU YD)	EMBANKMENT (CU YD)	STATION Y	UNCLASSIFIED EXCAVATION (CU YD)	EMBANKMENT (CU YD)
18+50			45+00		303	71+50	206		98+00	12	136	10+00	1	
19+00	182		45+50		326	72+00	251		98+50	11	194	10+50	14	3
19+50	147	1	46+00		336	72+50	274		99+00	4	188	11+00	17	6
20+00	119	6	46+50		337	73+00	267		99+50	18	128	11+50	20	6
20+50	96	16	47+00		335	73+50	262		100+00	33	138	12+00	26	3
21+00	75	37	47+50		329	74+00	266		100+50	35	135	12+50	25	4
21+50	50	74	48+00		306	74+50	263		101+00	20	125	13+00	20	11
22+00	37	92	48+50		260	75+00	281		101+50	7	120	13+50	28	7
22+50	42	73	49+00		226	75+50	315		102+00	8	128	14+00	25	9
23+00	49	57	49+50		214	76+00	368		102+50	13	131	14+50	19	16
23+50	44	60	50+00		206	76+50	455		103+00	22	138	15+00	23	14
24+00	37	68	50+50		202	77+00	465		103+50	44	155	15+50	25	14
24+50	31	79	51+00	6	206	77+50	416		104+00	32	137	16+00	27	14
25+00	26	91	51+50	13	214	78+00	422		104+50	38	147	16+50	29	13
25+50	24	104	52+00	16	222	78+50	466		105+00	69	160	17+00	28	13
26+00	23	114	52+50	30	225	79+00	490		105+50	68	133	17+50	25	16
26+50	20	124	53+00	21	237	79+50	494		106+00	69	123	18+00	13	9
27+00	15	134	53+50		267	80+00	468		106+50	65	108	18+50		
27+50	13	138	54+00		284	80+50	398		107+00	89	82	19+00	8	13
28+00	13	134	54+50		310	81+00	328		107+50	107	59	19+50	14	25
28+50	14	121	55+00		324	81+50	275		108+00	100	50	20+00	13	22
29+00	16	105	55+50		304	82+00	230		108+50	99	48	20+50	13	18
29+50	20	90	56+00		299	82+50	216		109+00	102	36	21+00	13	16
30+00	21	81	56+50		300	83+00	234		109+50	82	51	21+50	13	13
30+50	22	75	57+00		306	83+50	238		110+00	51	84	22+00	14	7
31+00	28	70	57+50		312	84+00	229		110+50	61	80	22+50	13	12
31+50	33	63	58+00		309	84+50	200		111+00	88	80	23+00	11	21
32+00	35	58	58+50		300	85+00	173		111+50	60	121	23+50	13	20
32+50	35	56	59+00		350	85+50	139		112+00	17	166	24+00	18	18
33+00	37	59	59+50		444	86+00	113		112+50	12	177	24+50	25	16
33+50	37	72	60+00		479	86+50	131		113+00	9	171	25+00	36	13
34+00	31	88	60+50		469	87+00	163		113+50	8	172	25+50	37	11
34+50	29	93	61+00		458	87+50	199		114+00	10	170	26+00	28	10
35+00	35	86	61+50		448	88+00	243		114+50	15	155			
35+50	43	77	62+00		428	88+50	290		115+00	24	130			
36+00	55	69	62+50		395	89+00	321		115+50	31	104			
36+50	75	56	63+00	2	350	89+50	321		116+00	37	86			
37+00	93	43	63+50	10	298	90+00	316		116+50	46	56			
37+50	105	33	64+00	18	244	90+50	356		117+00	58	46			
38+00	134	21	64+50	25	188	91+00	339		117+50	68	55			
38+50	184	8	65+00	29	147	91+50	290		118+00	71	50			
39+00	206	1	65+50	31	114	92+00	262		118+50	65	73			
39+50	108	67	66+00	32	94	92+50	246	1						
40+00	17	215	66+50	26	95	93+00	196	7						
40+50	16	311	67+00	22	102	93+50	100	21						
41+00	13	332	67+50	22	117	94+00	57	38						
41+50	16	331	68+00	22	133	94+50	41	53						
42+00	21	312	68+50	23	139	95+00	27	72						
42+50	25	292	69+00	28	137	95+50	11	95						
43+00	23	279	69+50	43	111	96+00	1	114						
43+50	16	276	70+00	68	67	96+50		128						
44+00	7	280	70+50	101	31	97+00	1	137						
44+50		286	71+00	151	8	97+50	3	138						

8/23/99

0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-1



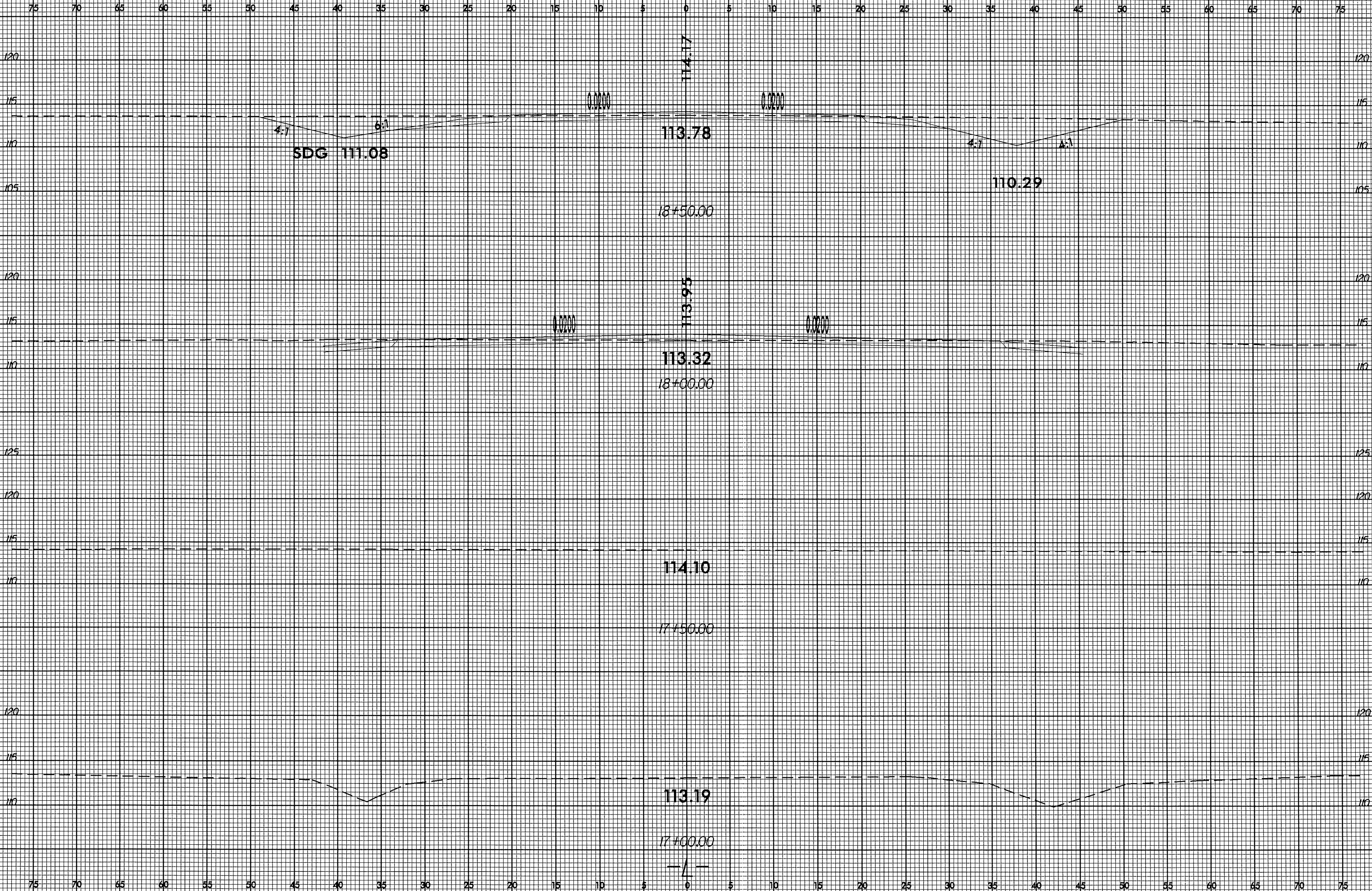
05-APR-2006 13:27
D:\rduy\rdur\du\ROX\84434\X-4434_ede4_xpl.l.dgn
detritage AT NC001-C7487EE3A

8/23/99

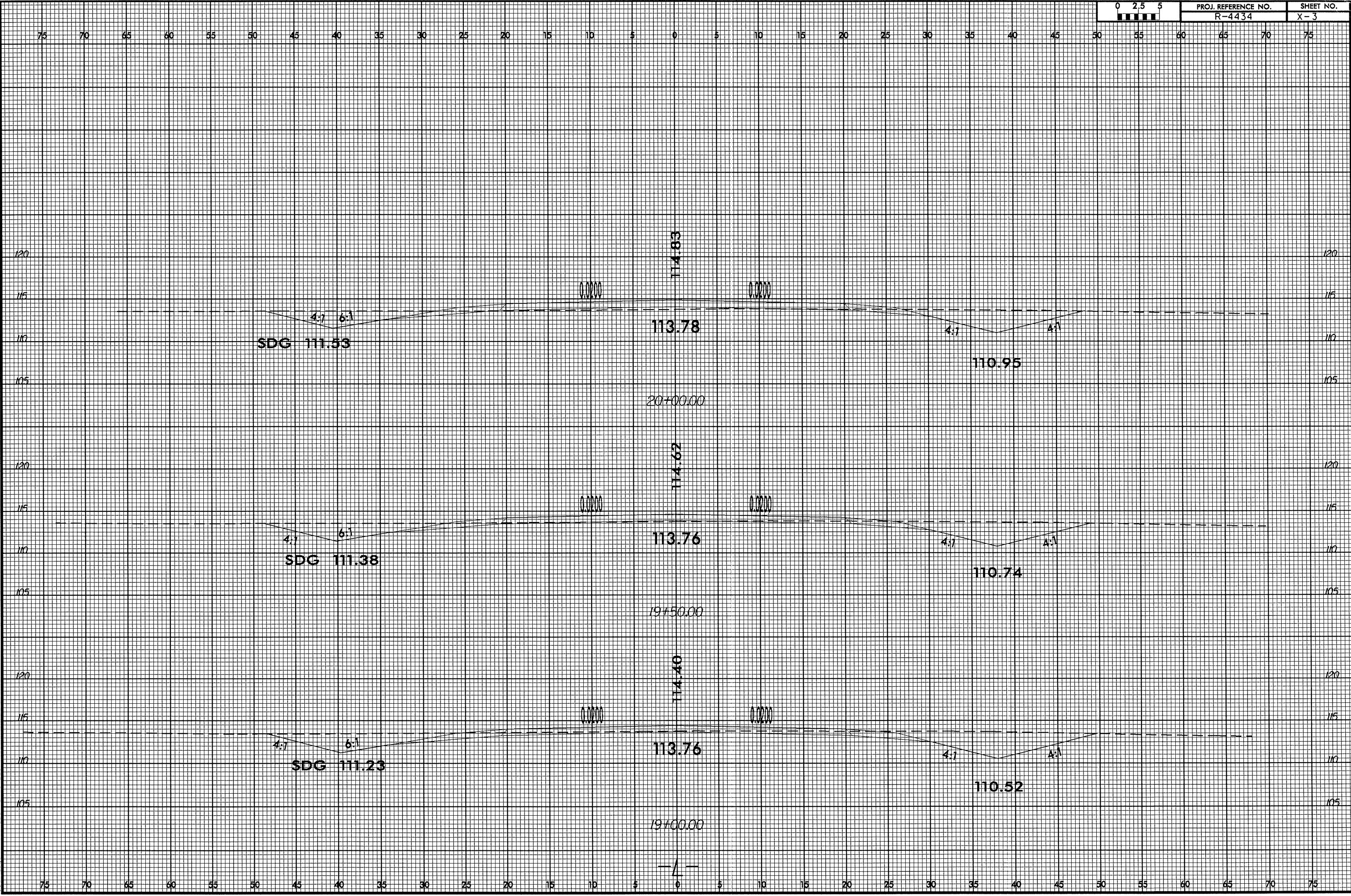


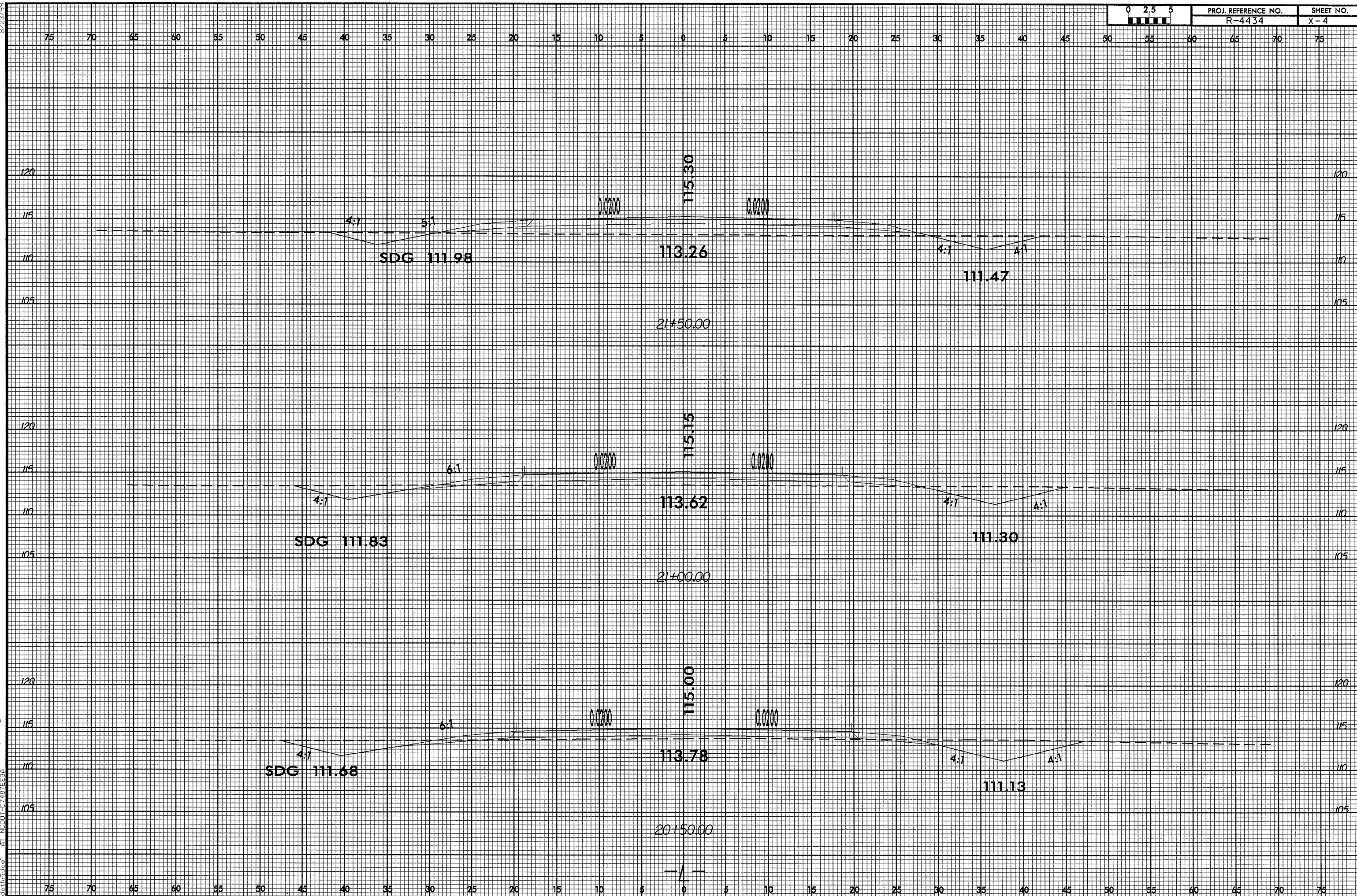
PROJ. REFERENCE NO.
R-4434

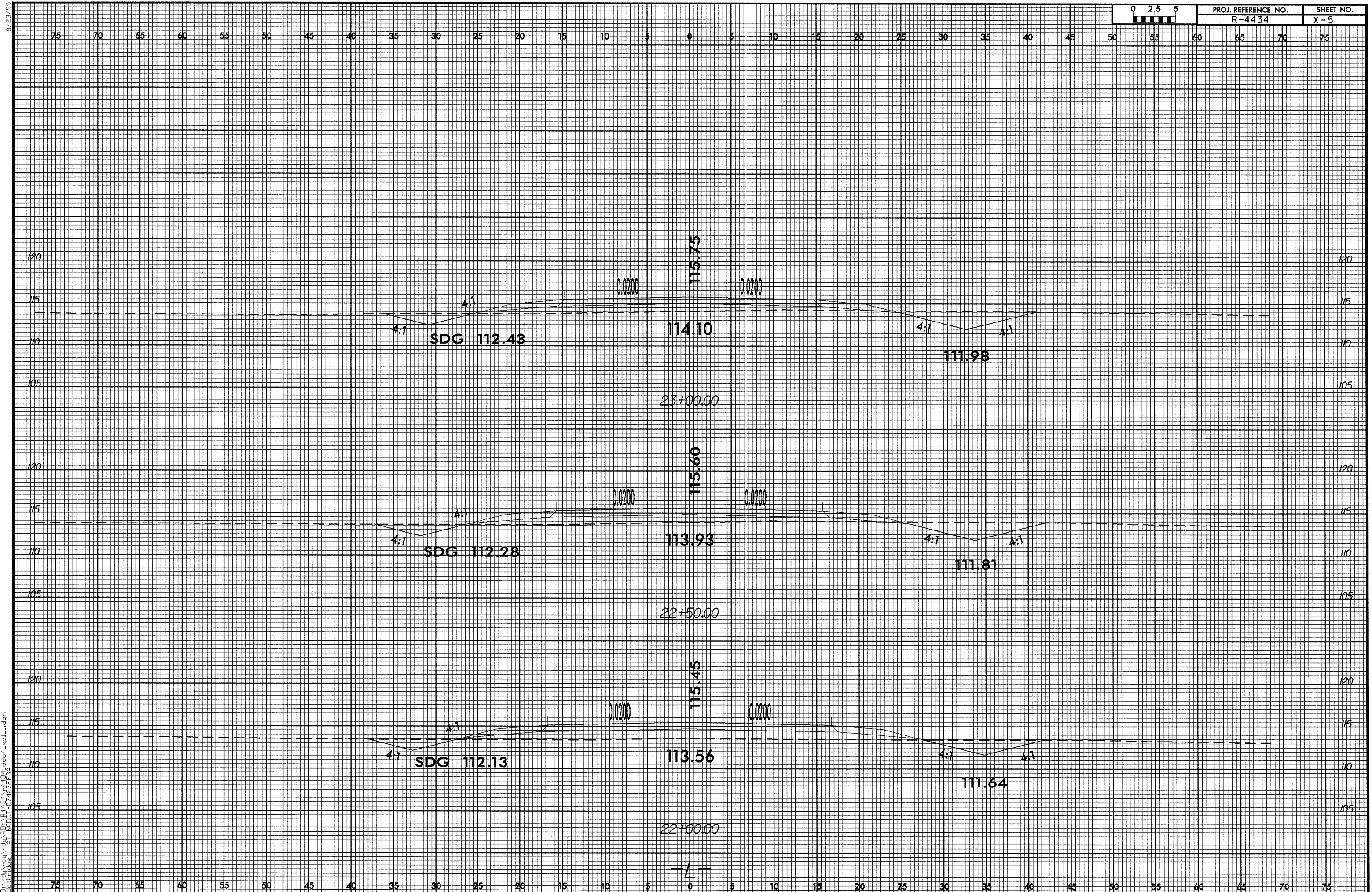
SHEET NO.
X-2



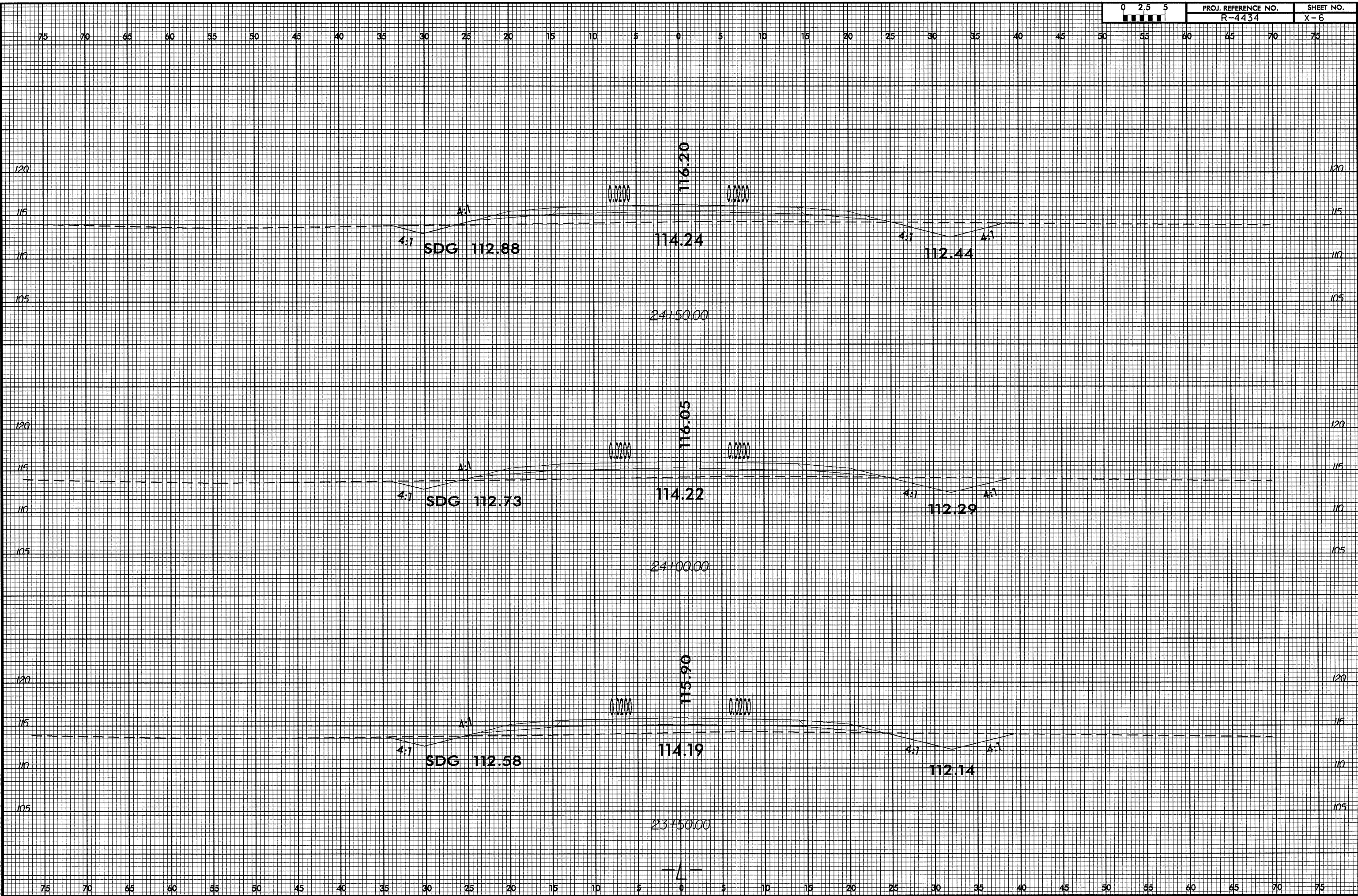
05-APR-2006 13:28
D:\vdu\rd\ar\du\60\18434\4434.dde4.xpl.l.dgn
delhndge

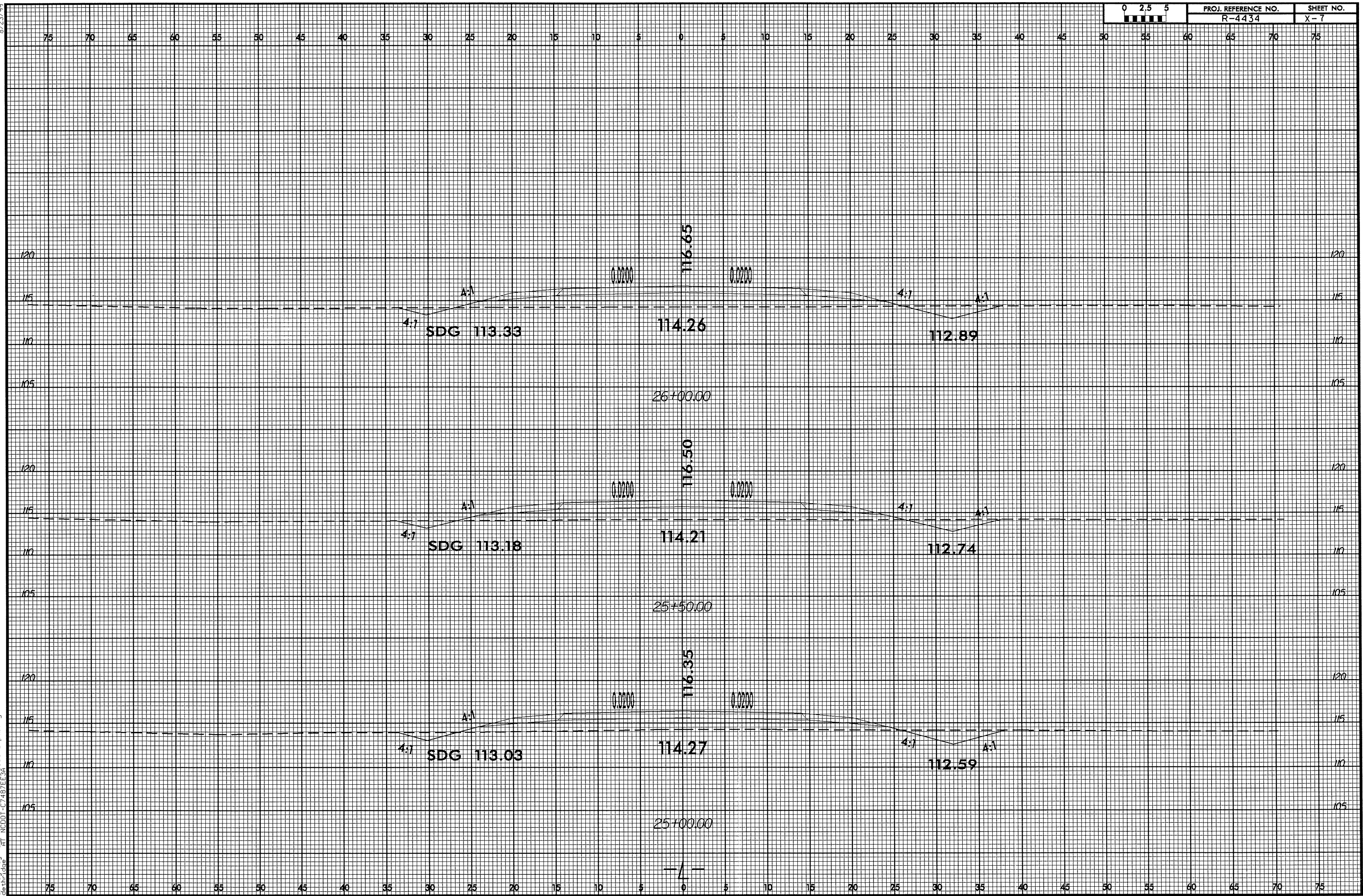


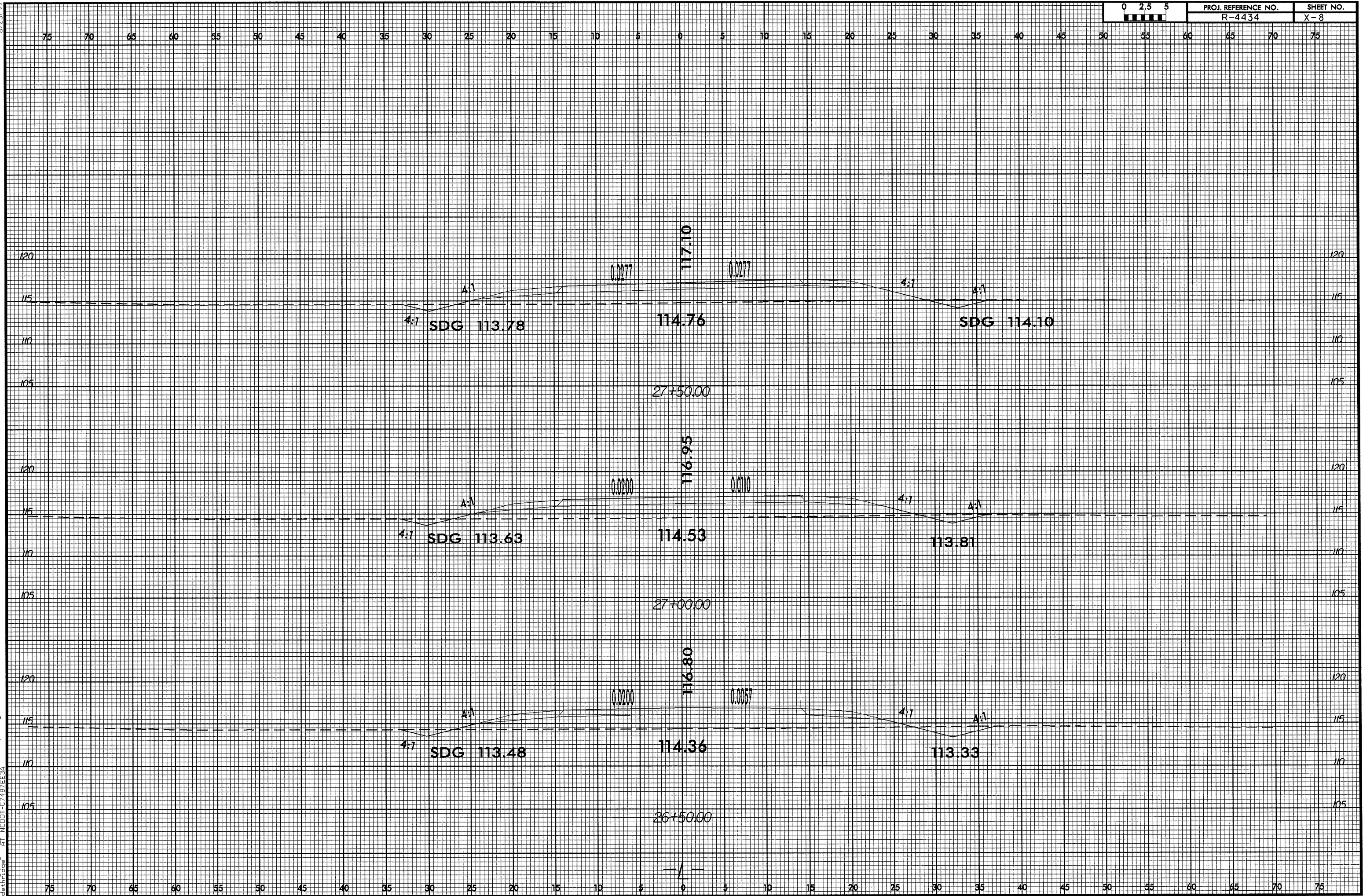




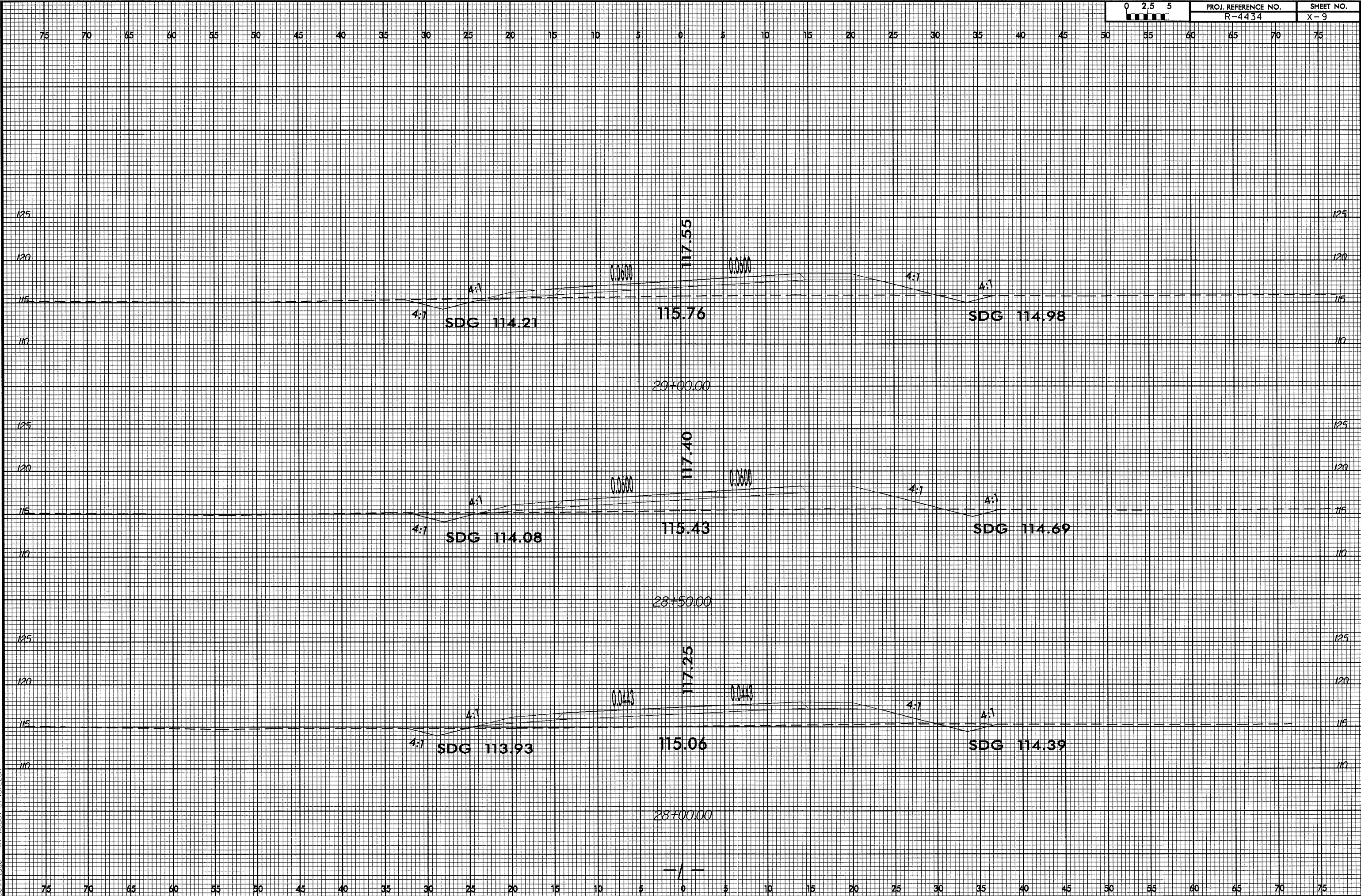
8/23/99

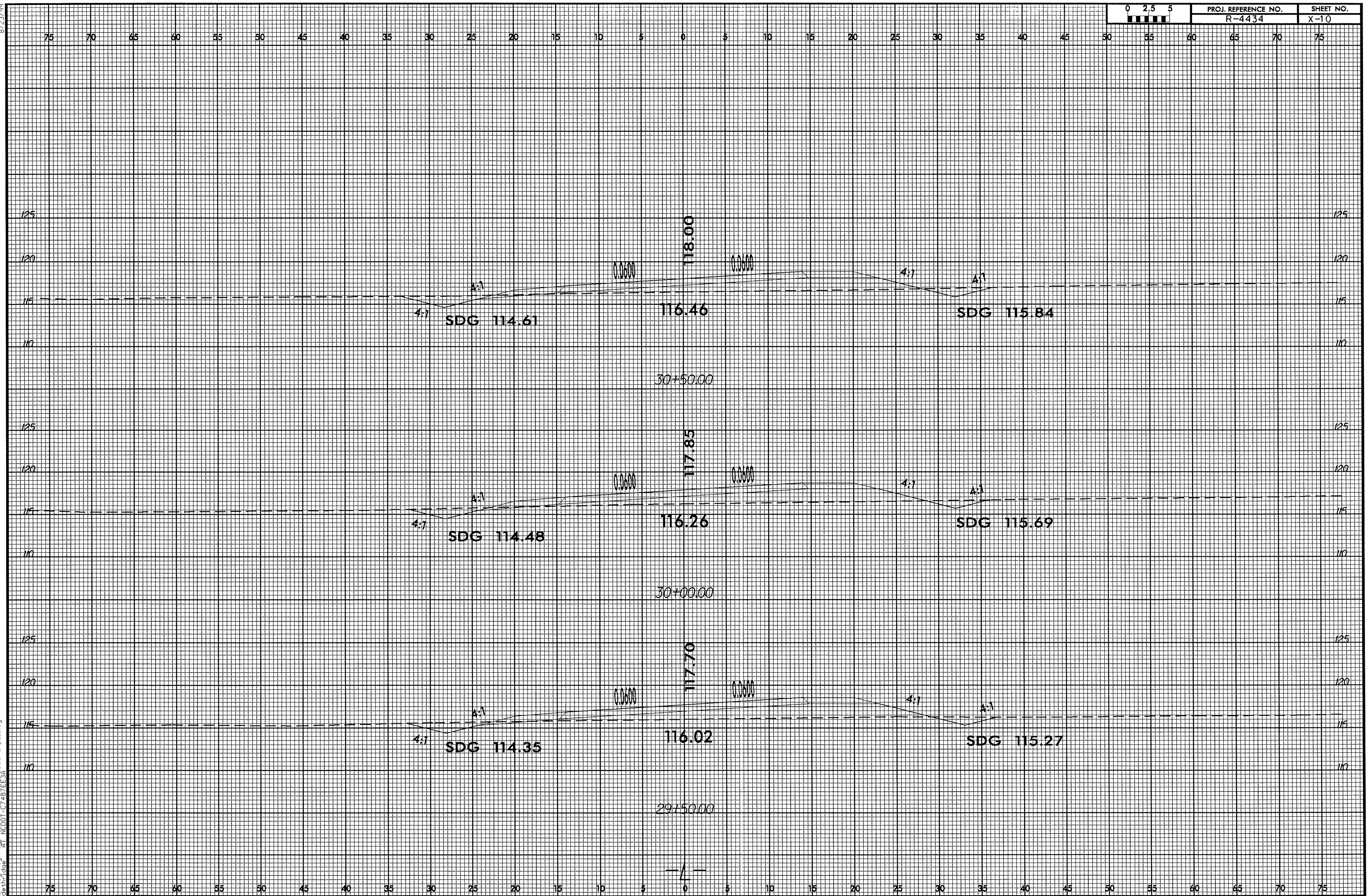




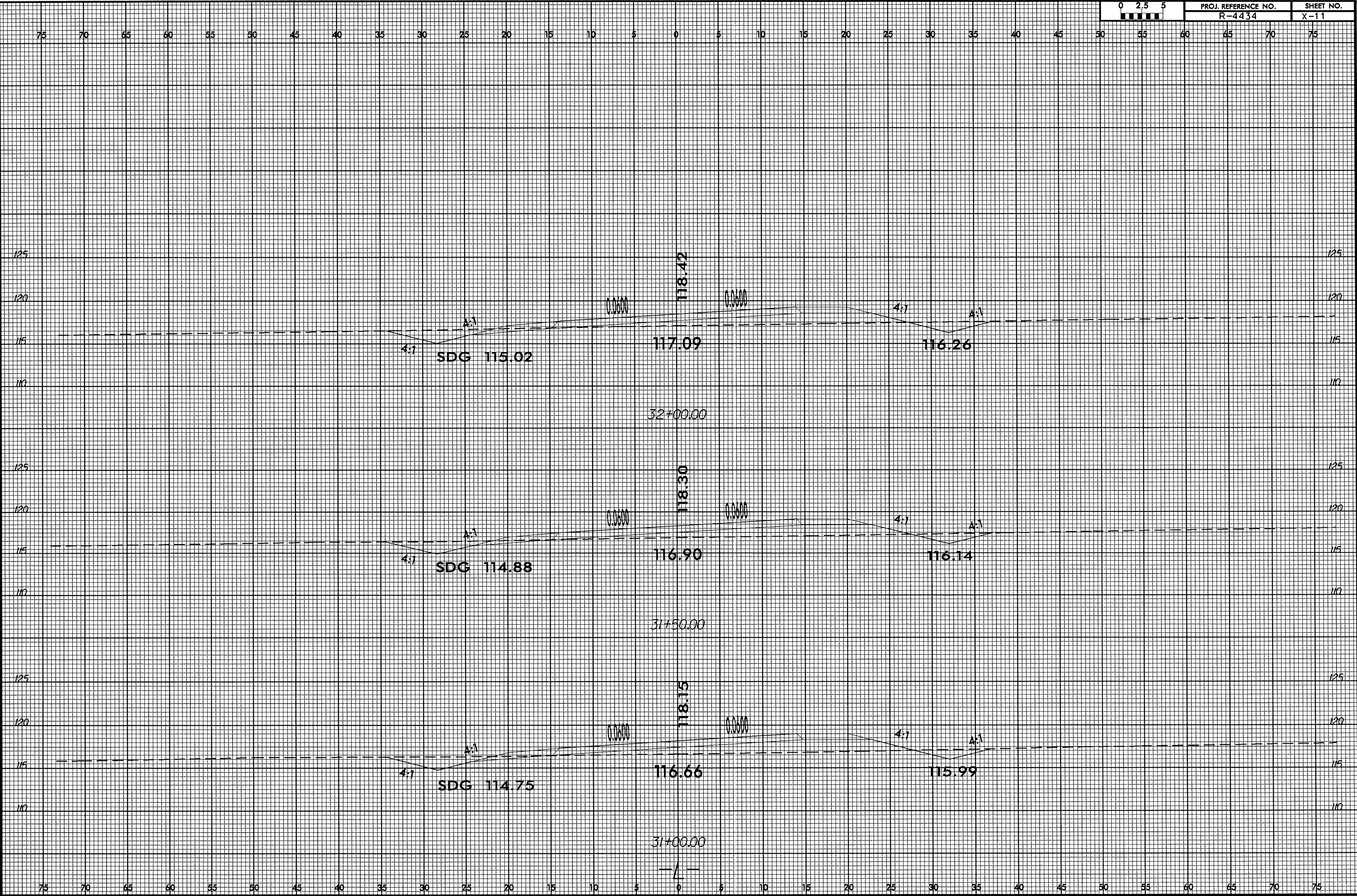


8/23/99

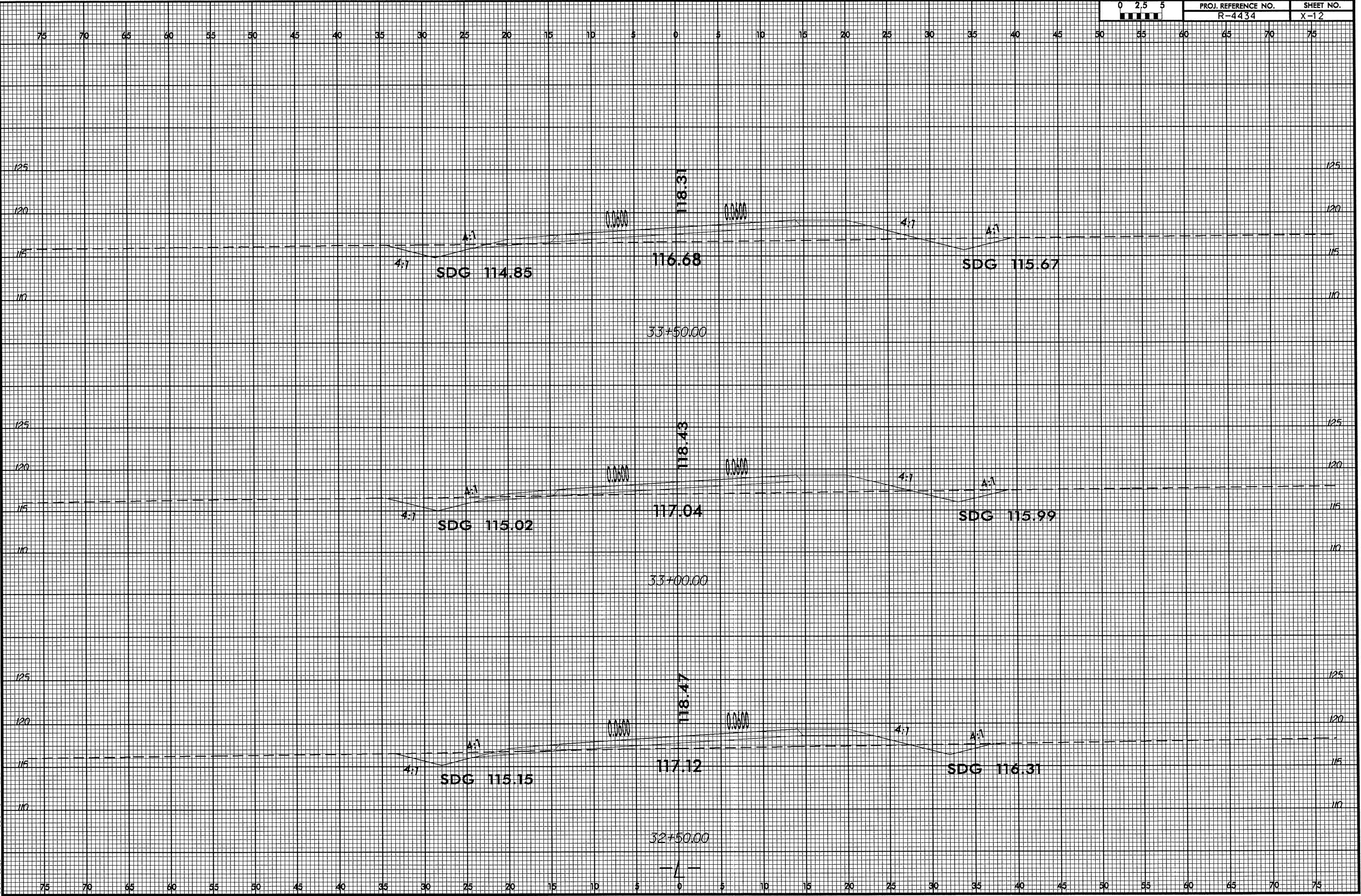




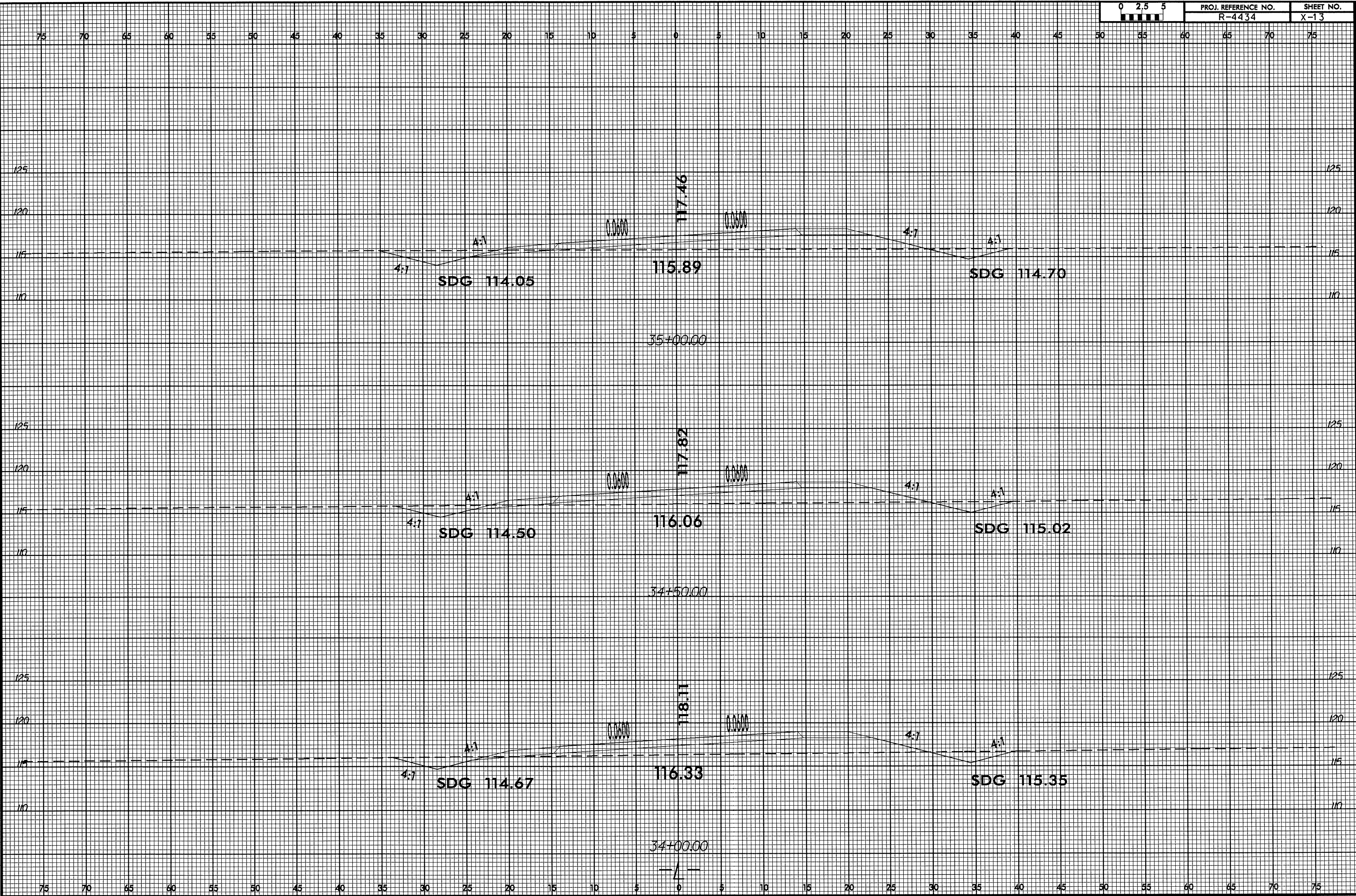
8/23/99



8/23/99

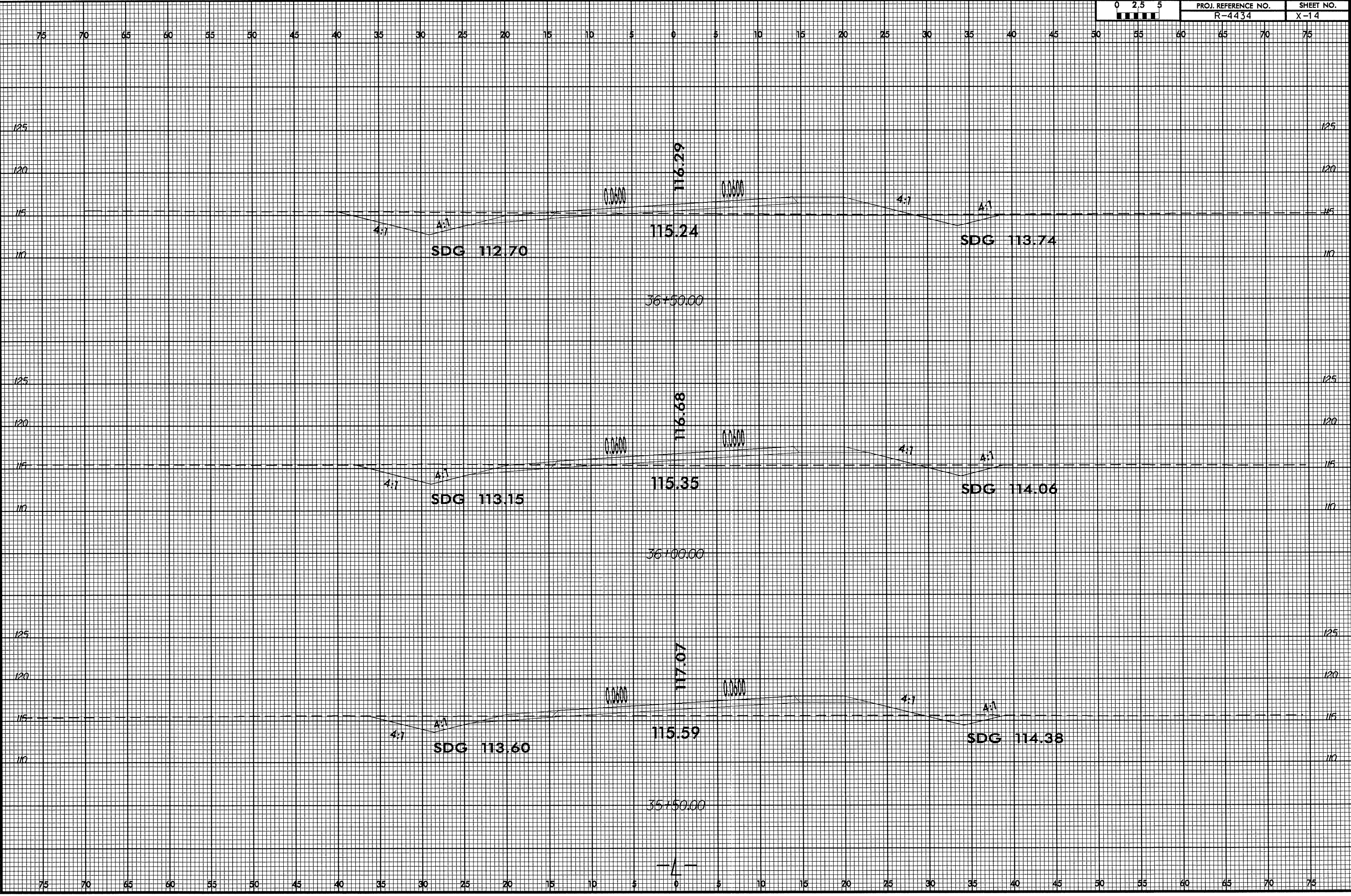


8/23/99



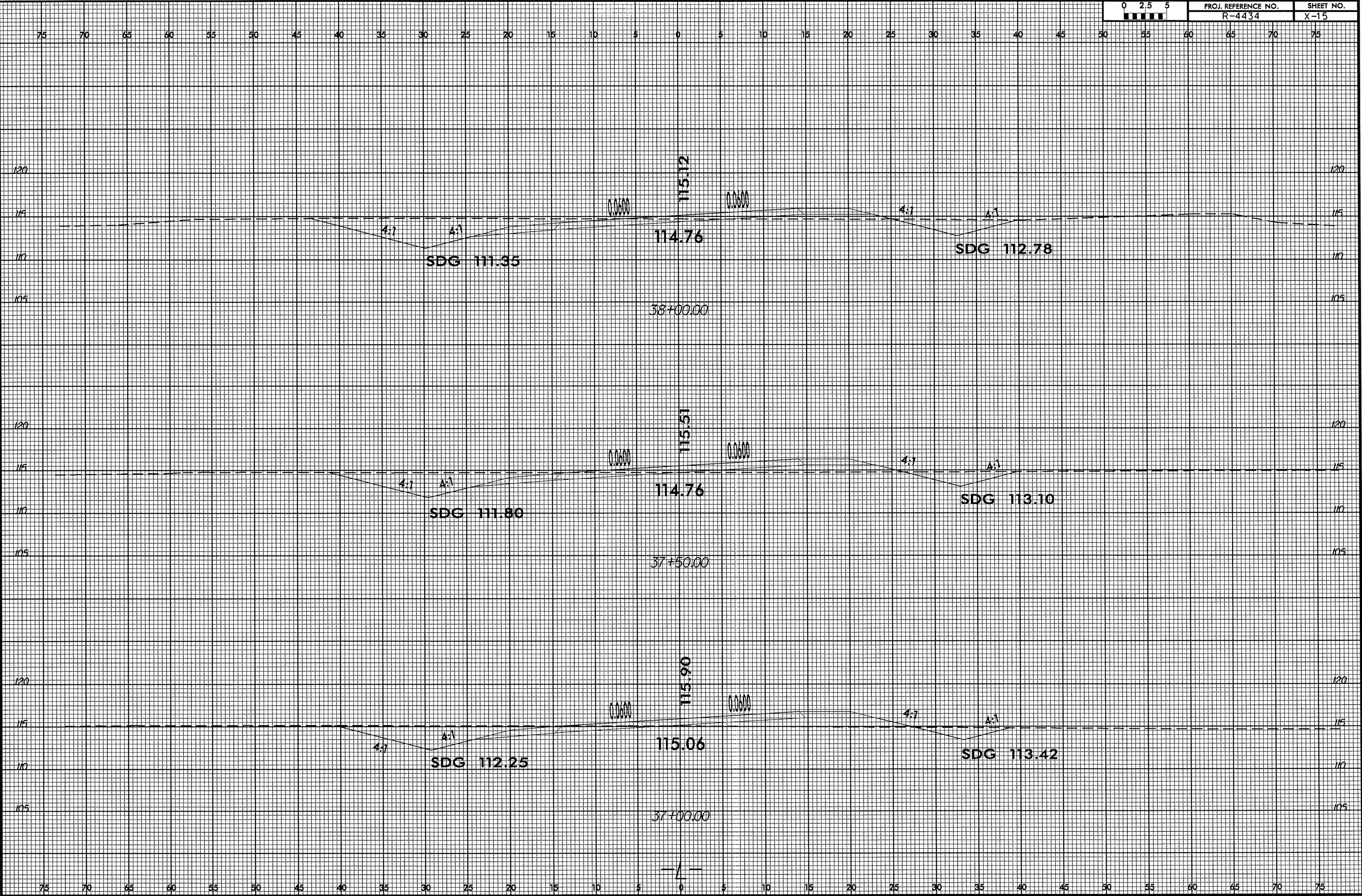
8/23/98

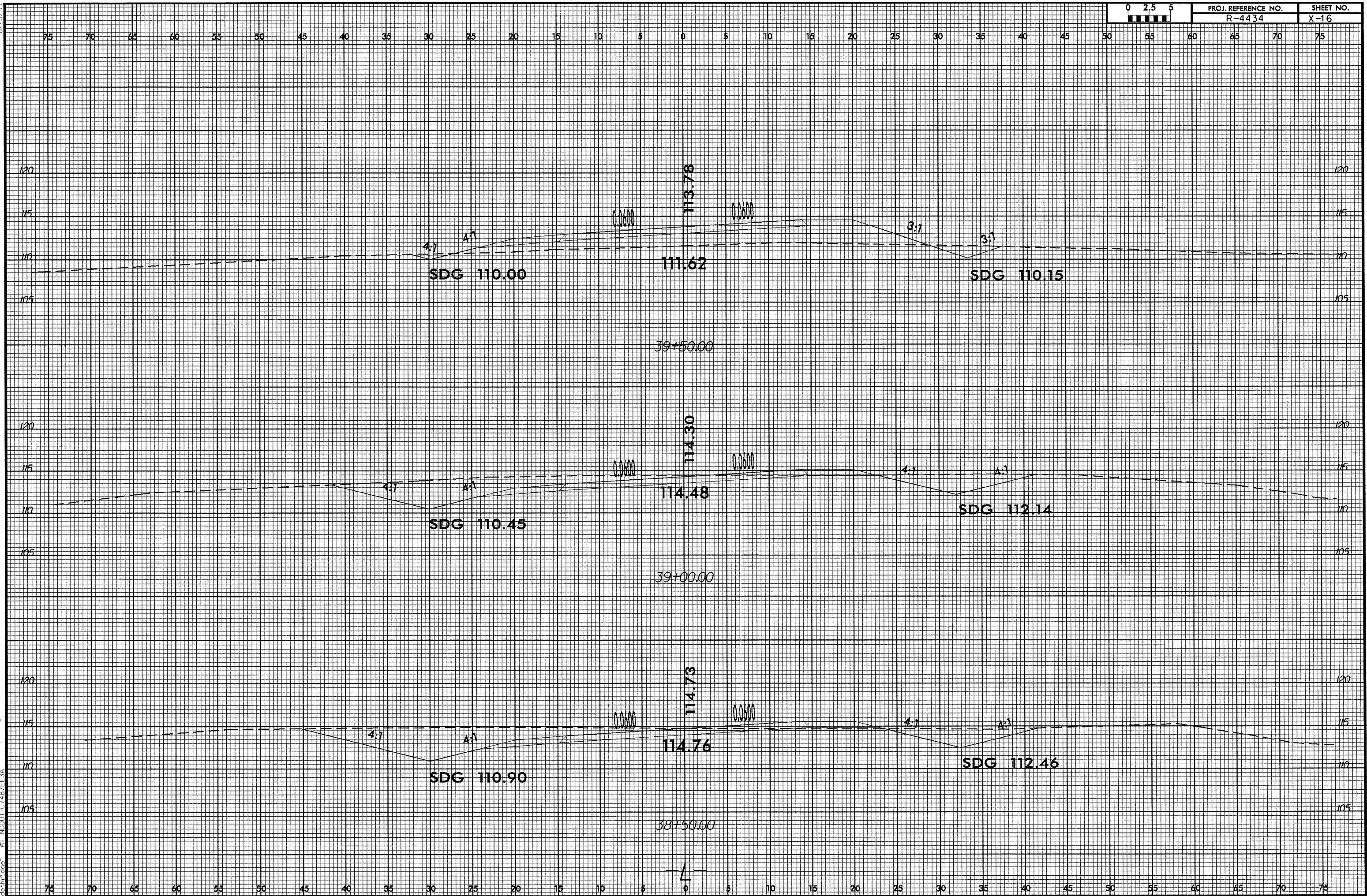
0	2.5	5	PROJ. REFERENCE NO.	SHEET NO.
			R-4434	X-14



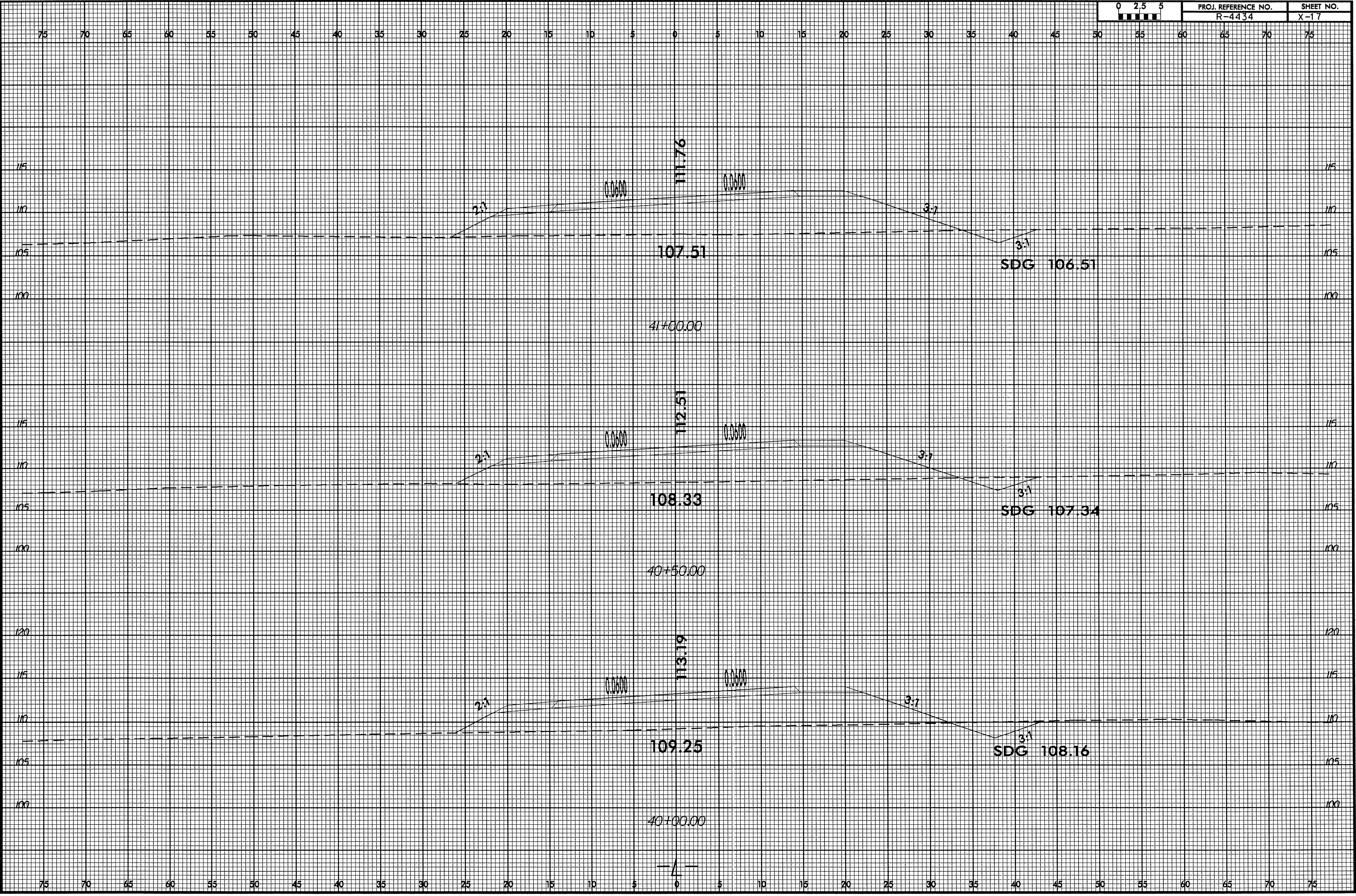
05-APR-2006 13:31
D:\rdv\rdv\dwg\RDY\4434\4434.dwg
C:\NC001-C7487EE3A

8/23/96



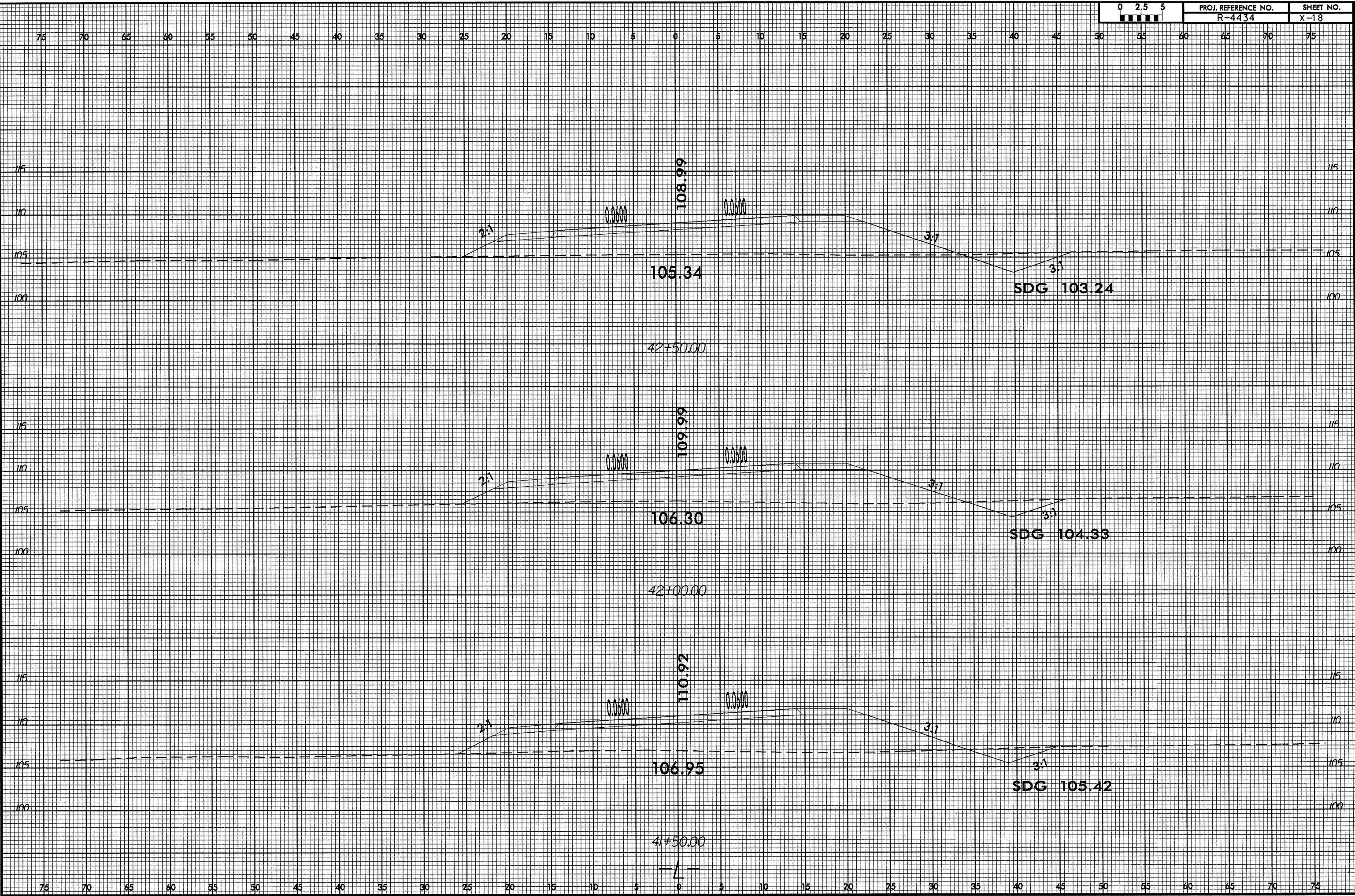


8/23/99

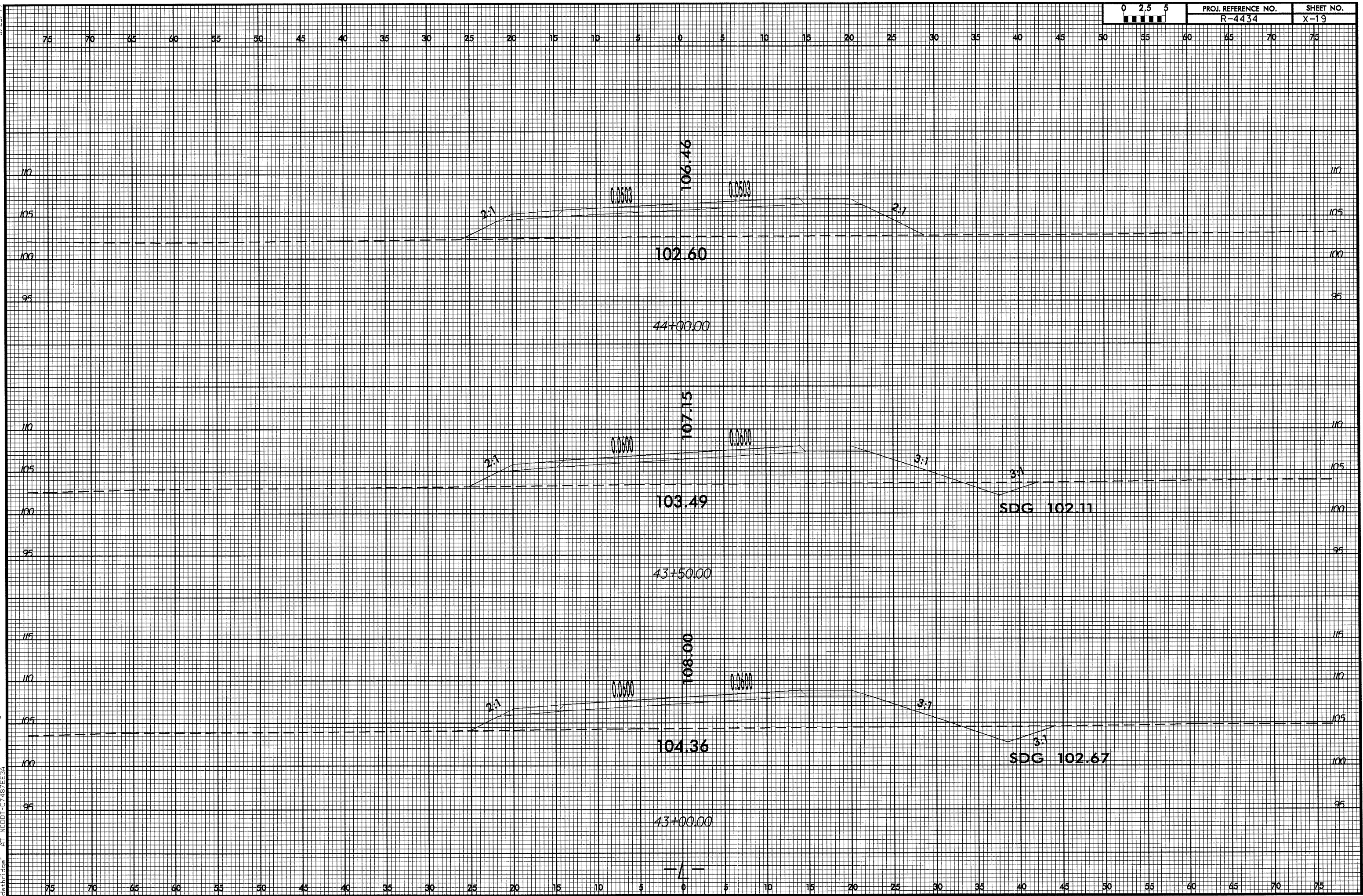


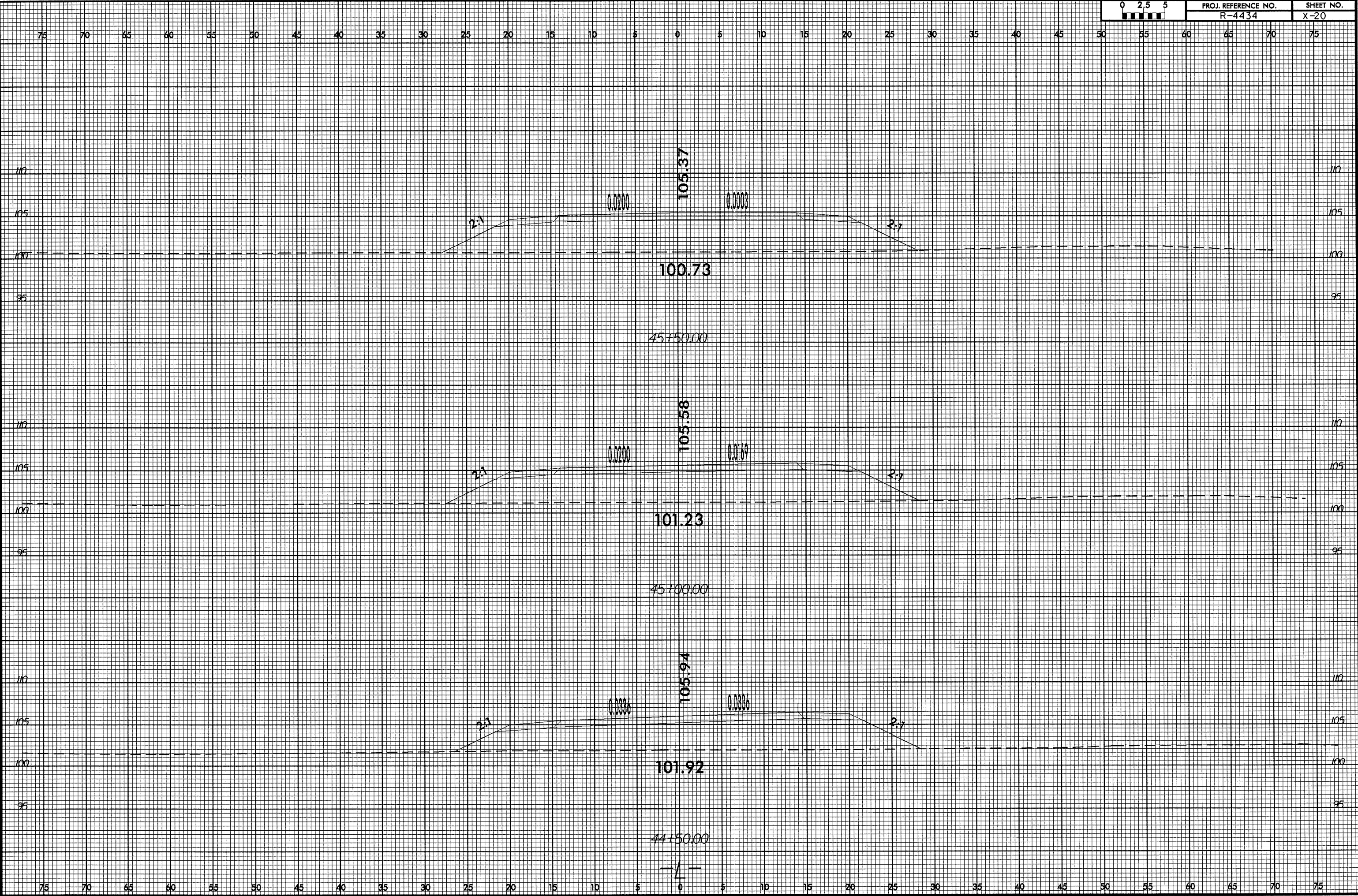
8/23/99

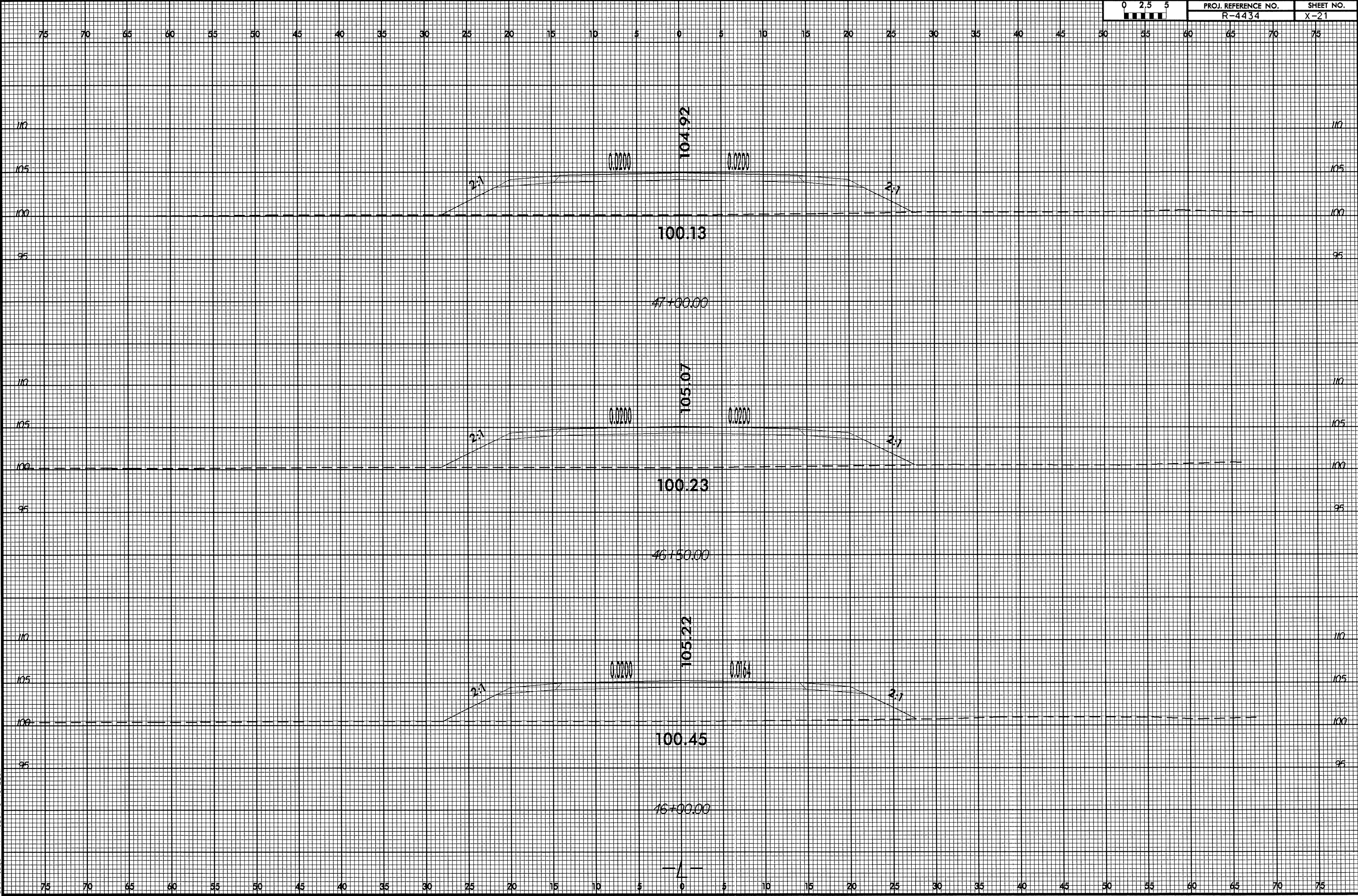
0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-18

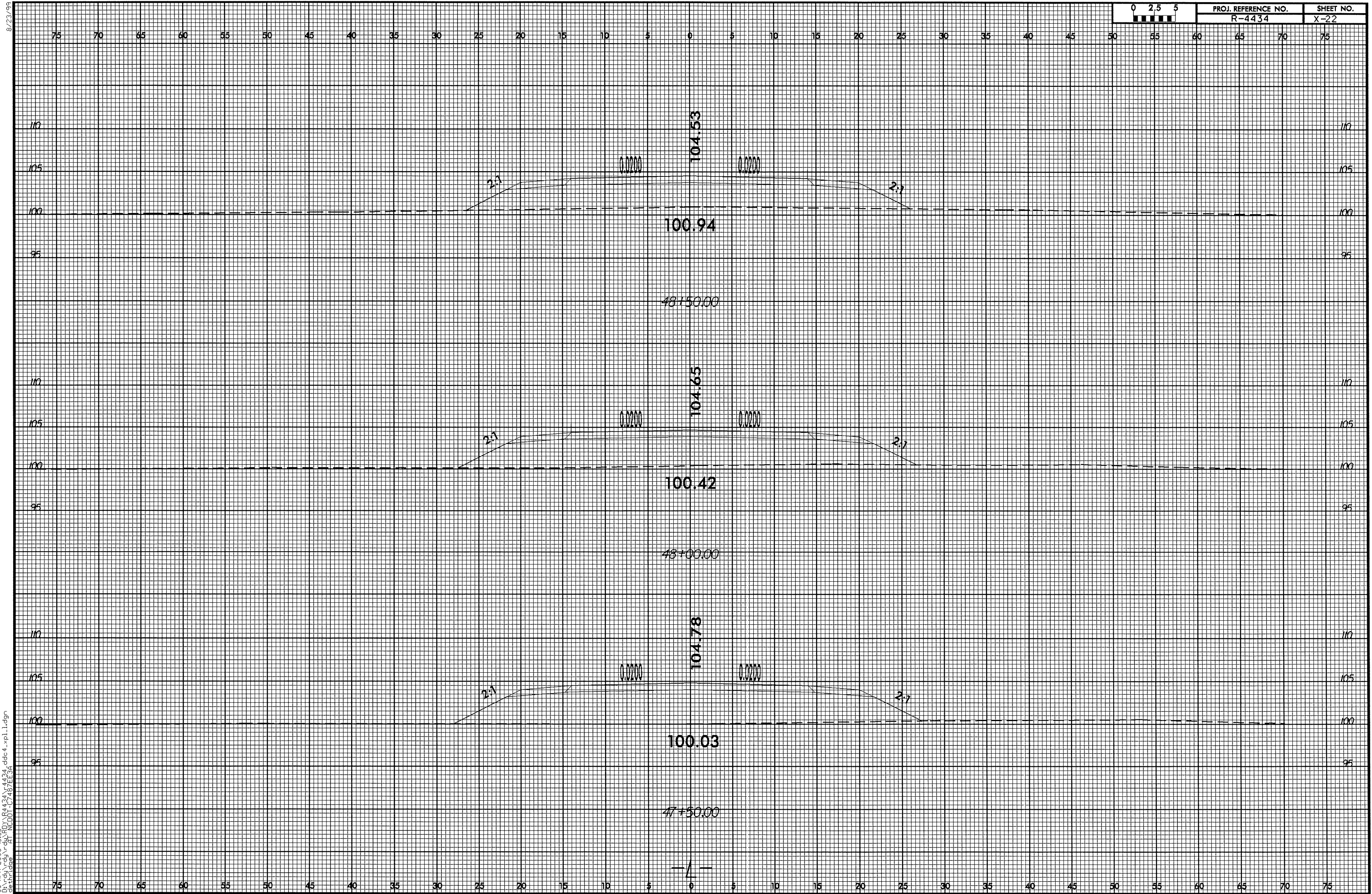


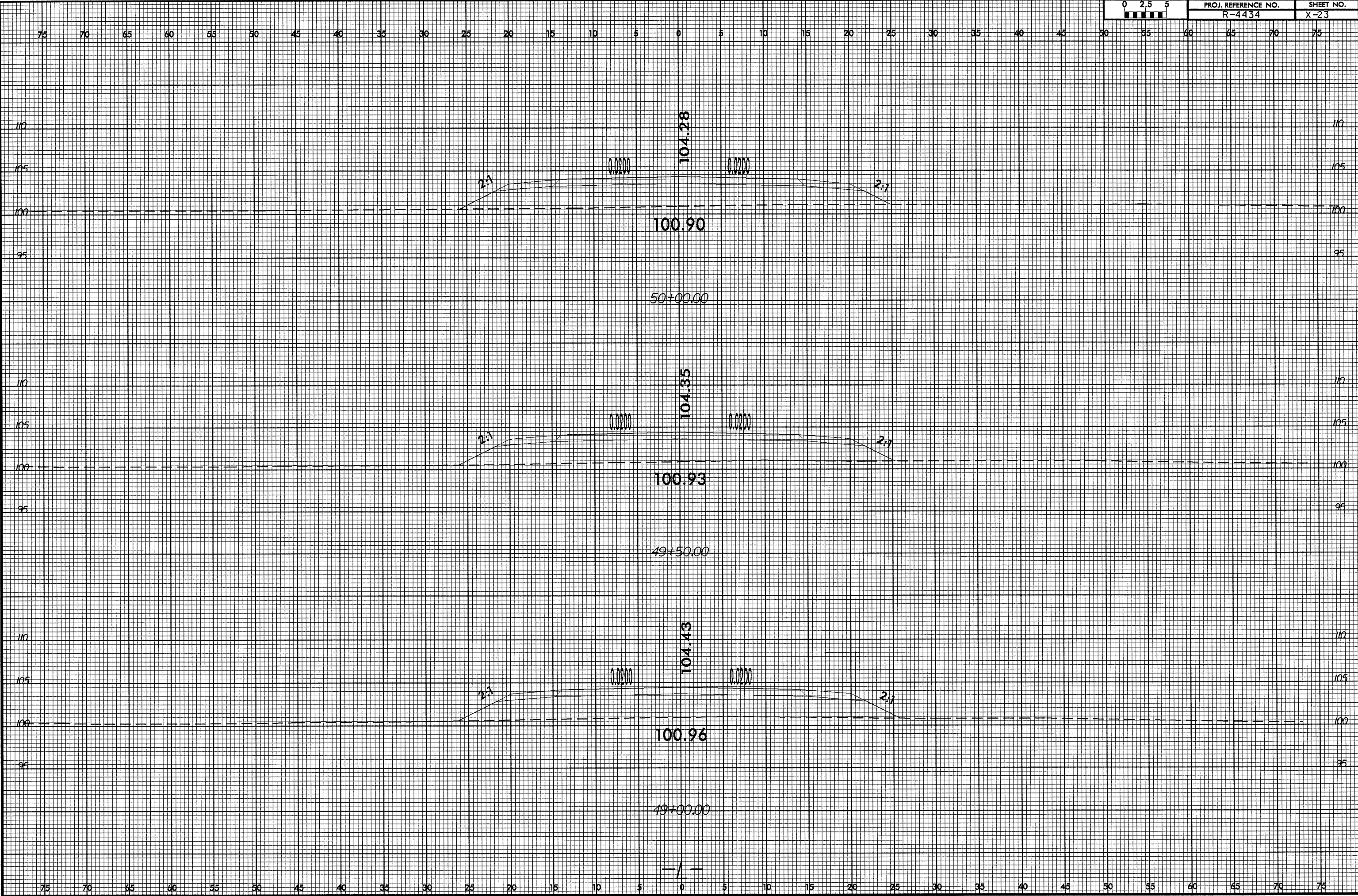
05-APR-2006 13:32
D:\vrd\rd\rd\4434\4434.dde 4-18.plt
D:\vrd\rd\rd\4434\4434.dde 4-18.plt
D:\vrd\rd\rd\4434\4434.dde 4-18.plt

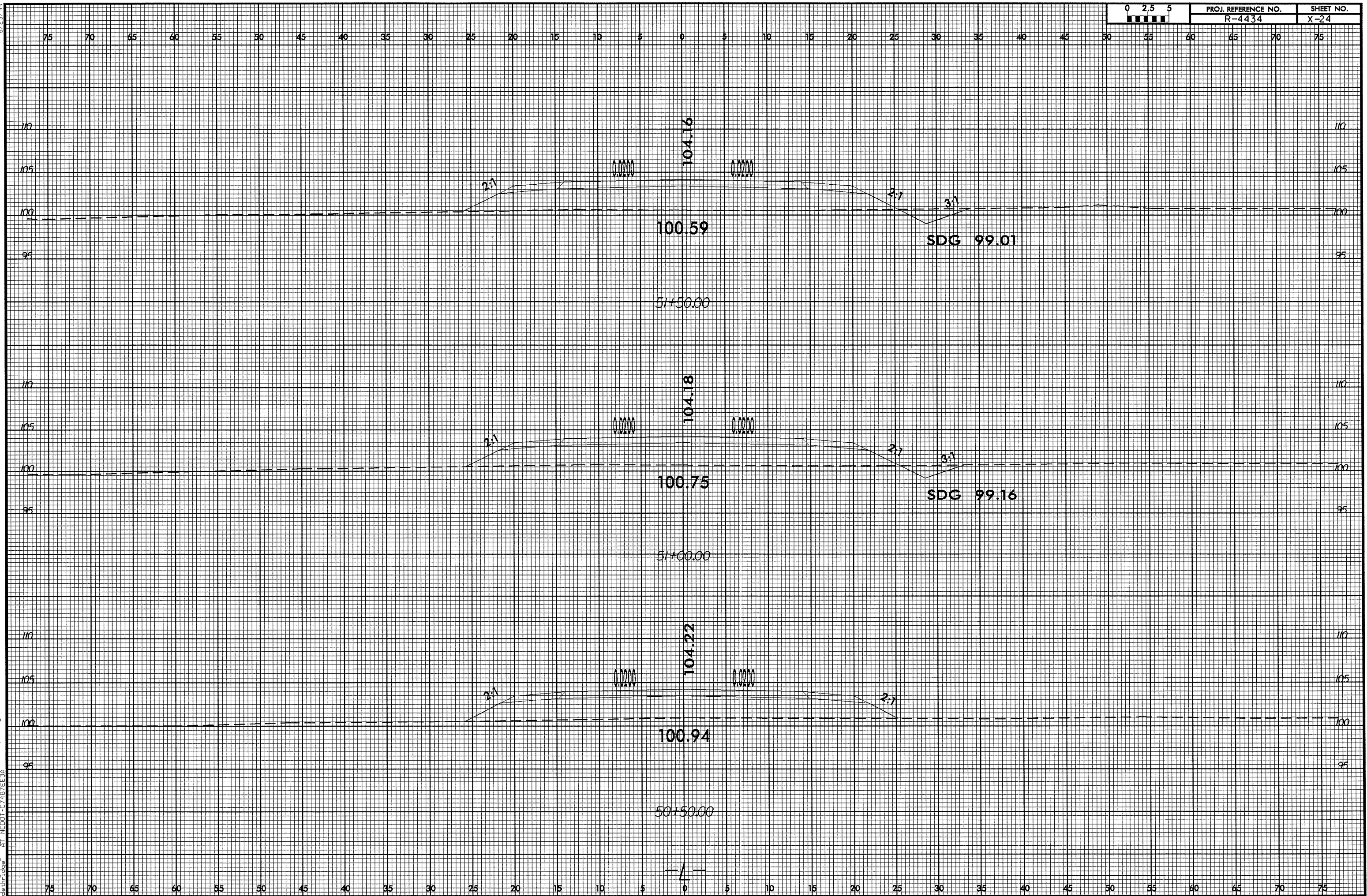


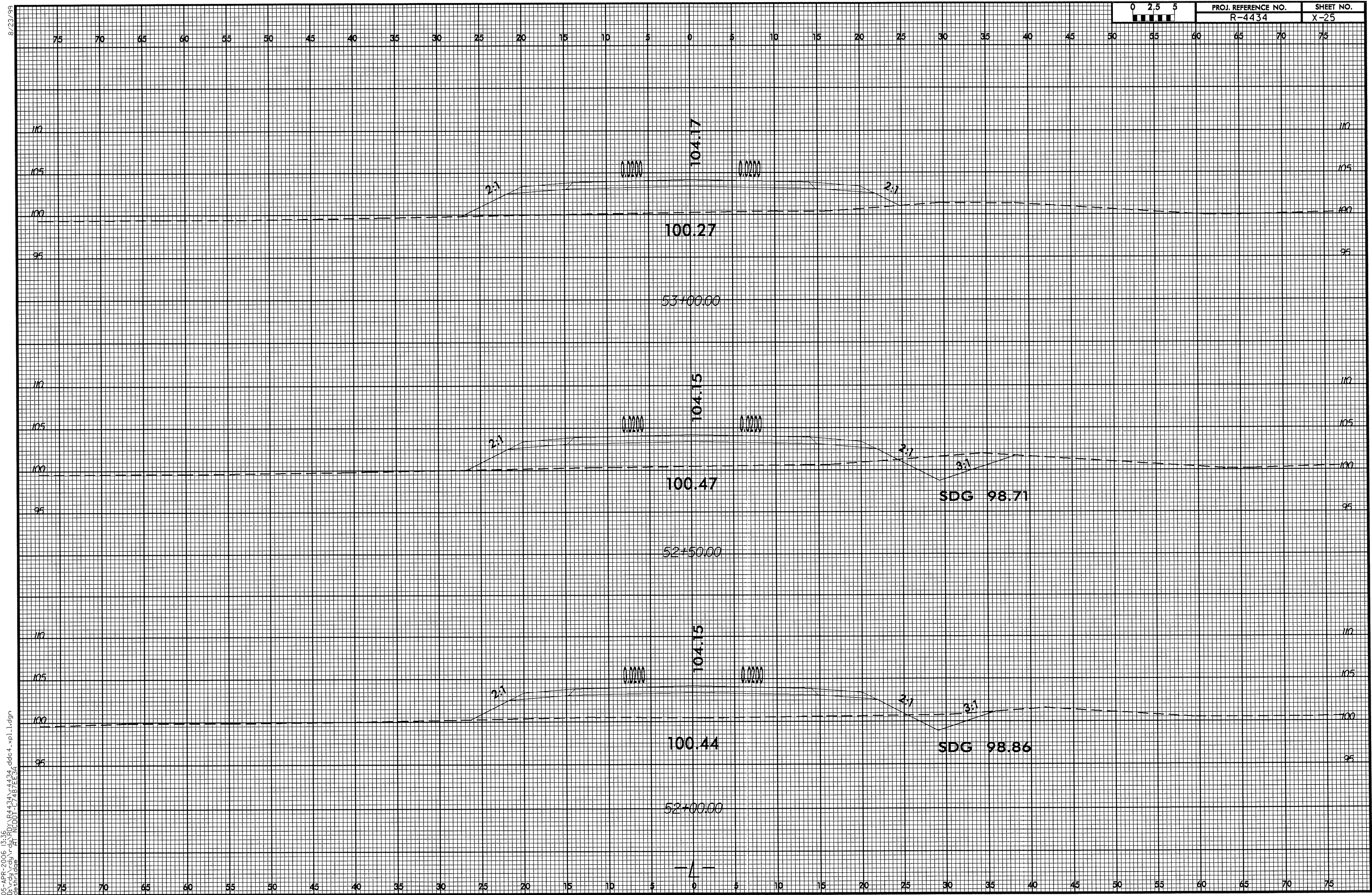


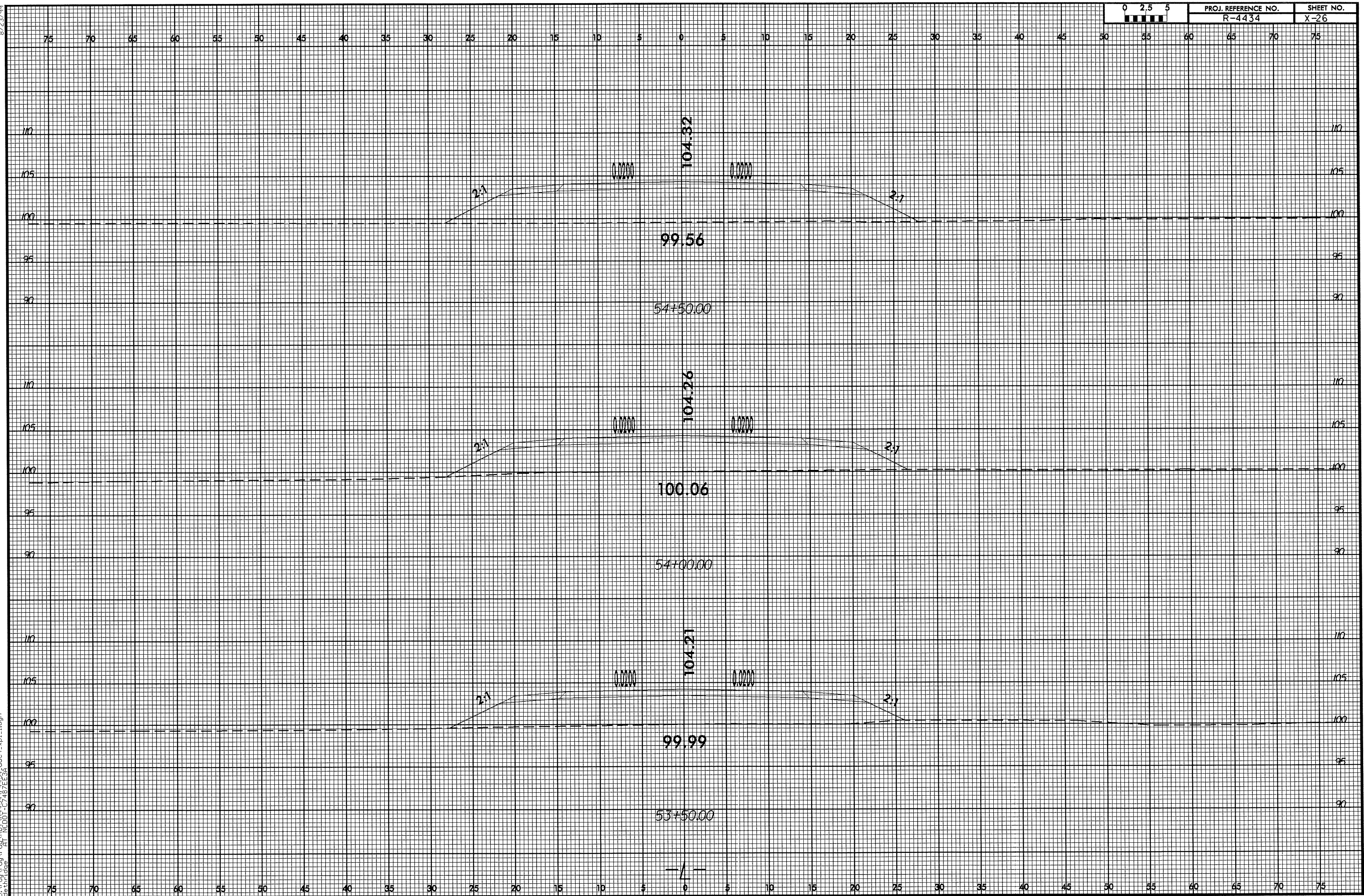


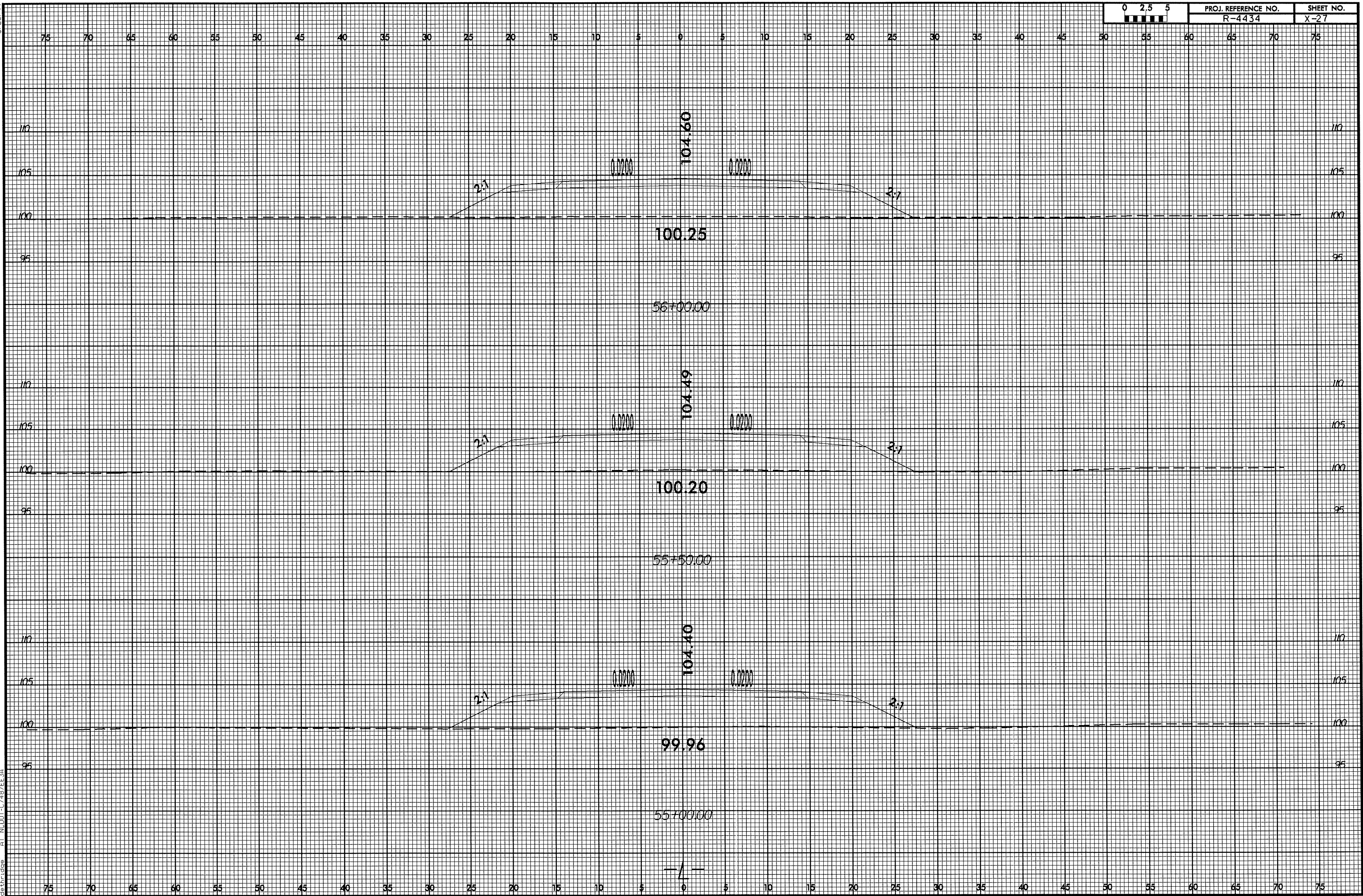


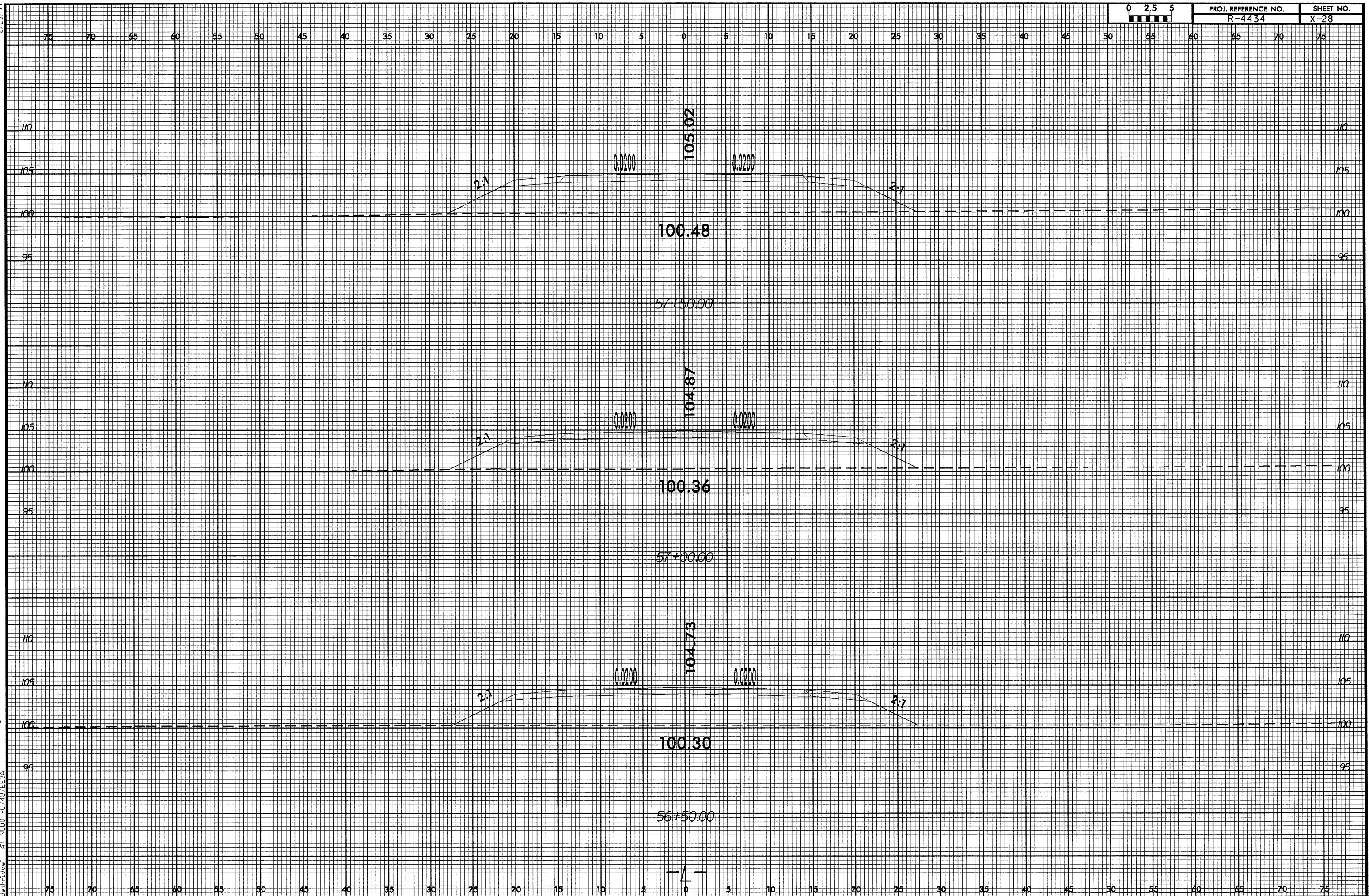




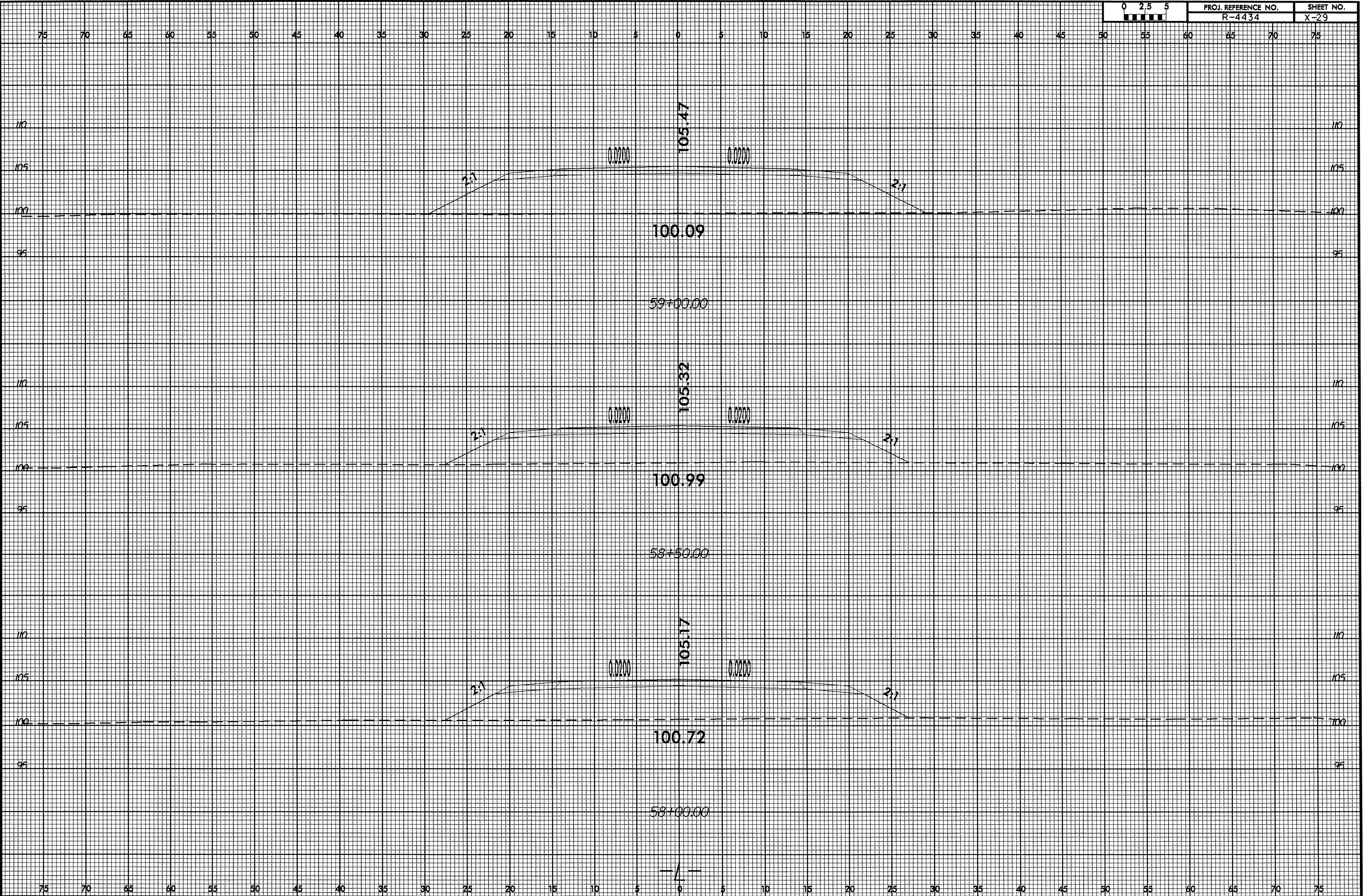




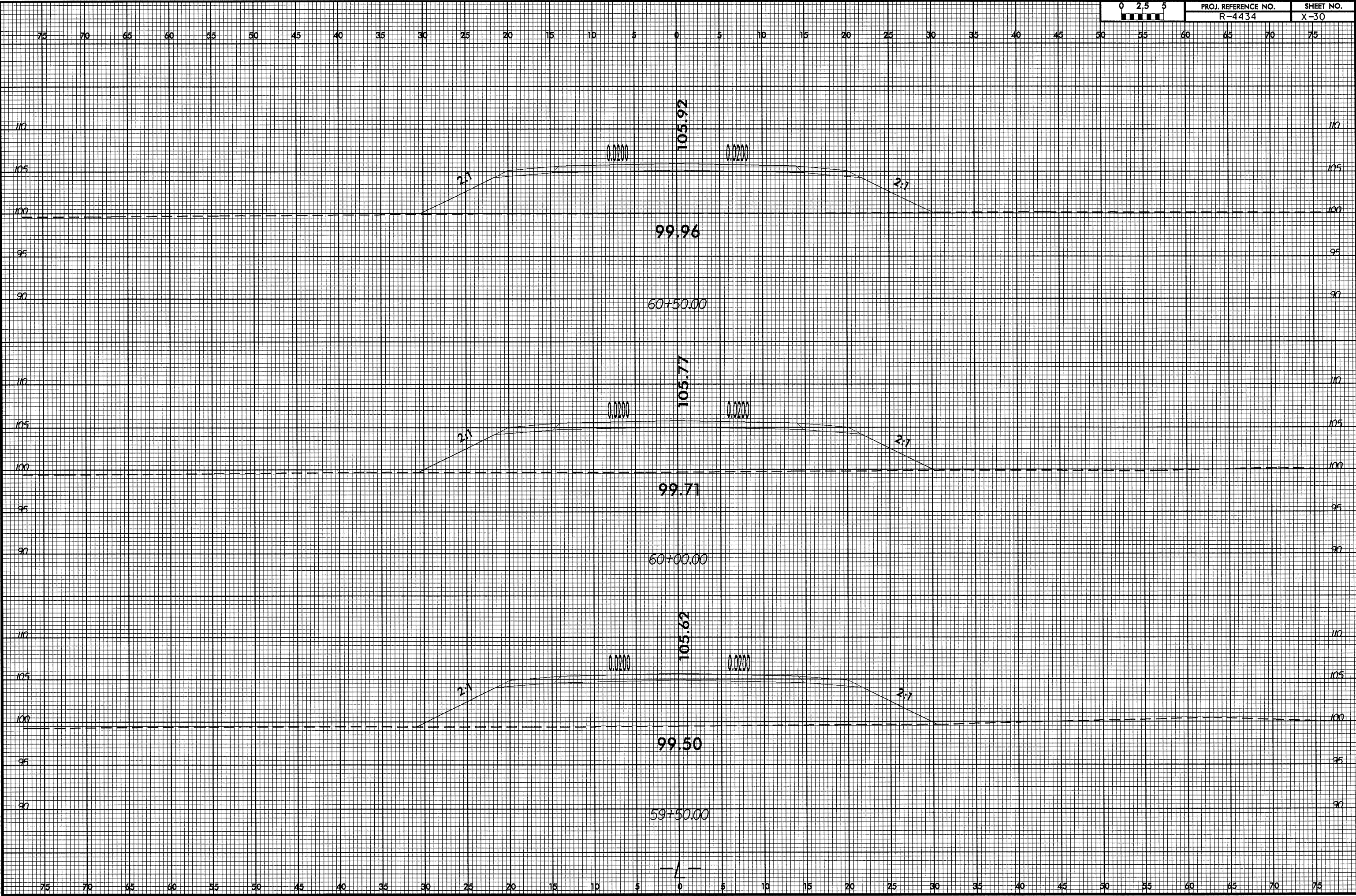


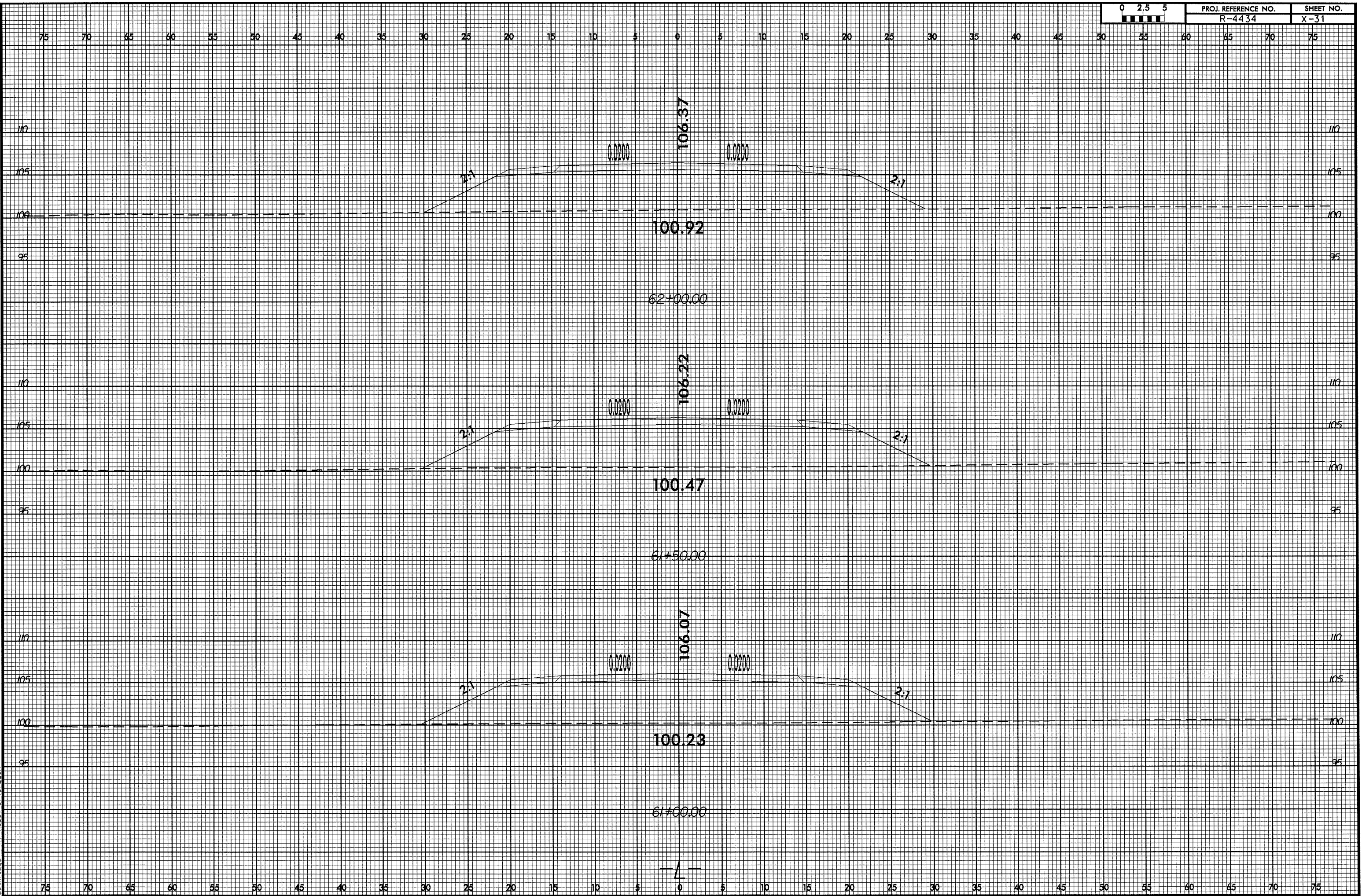


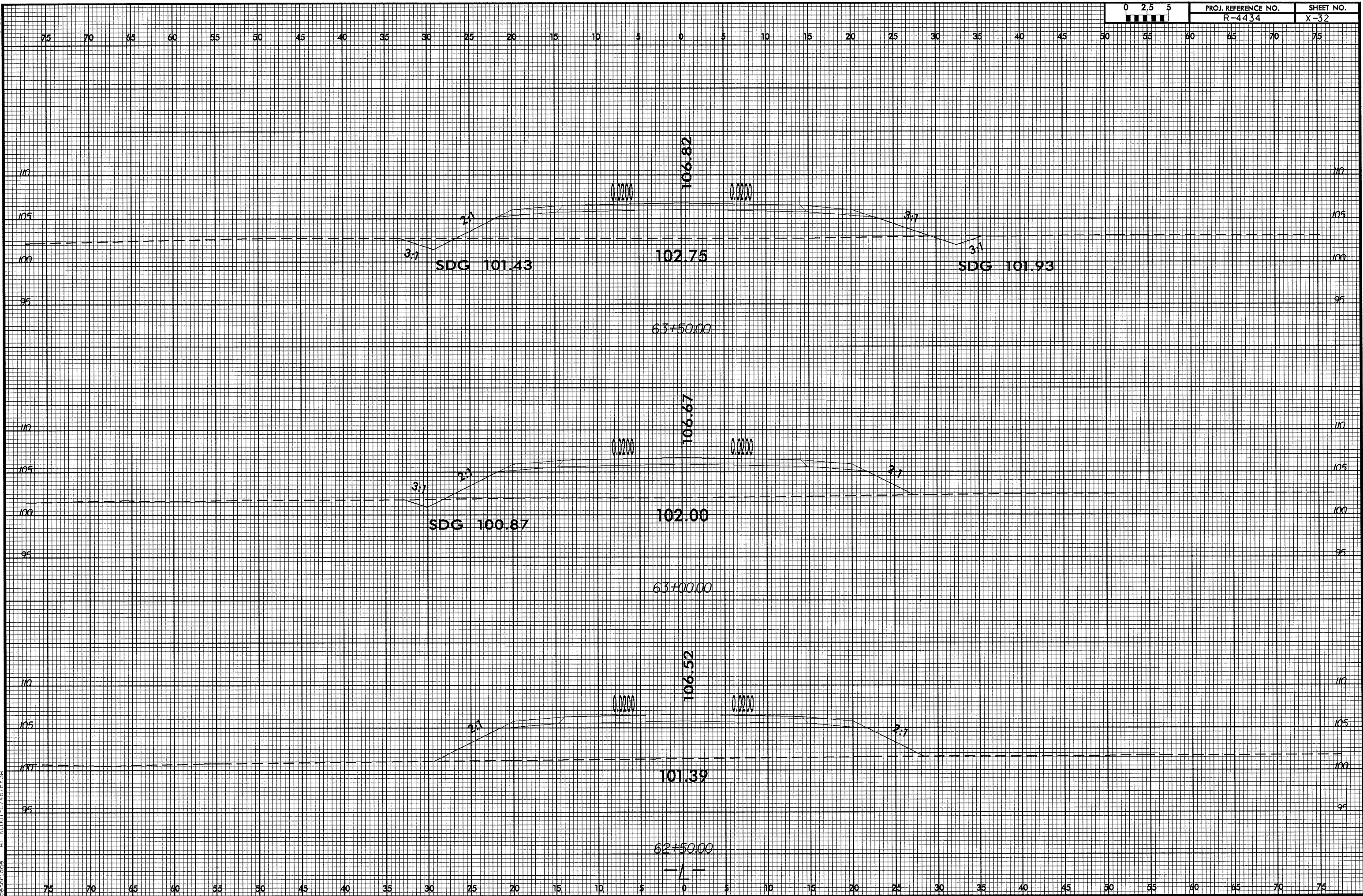
8/23/99



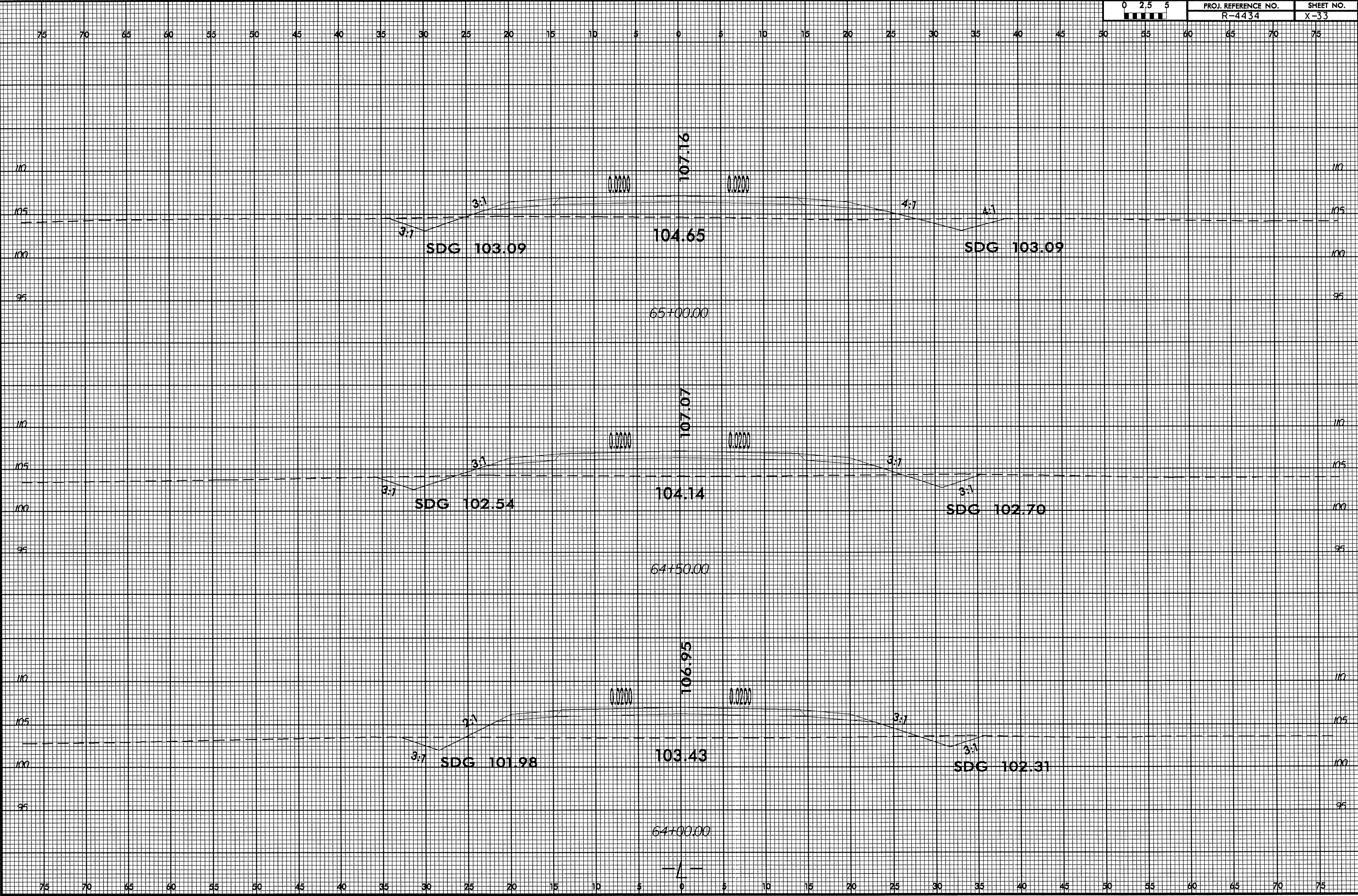
8/23/99

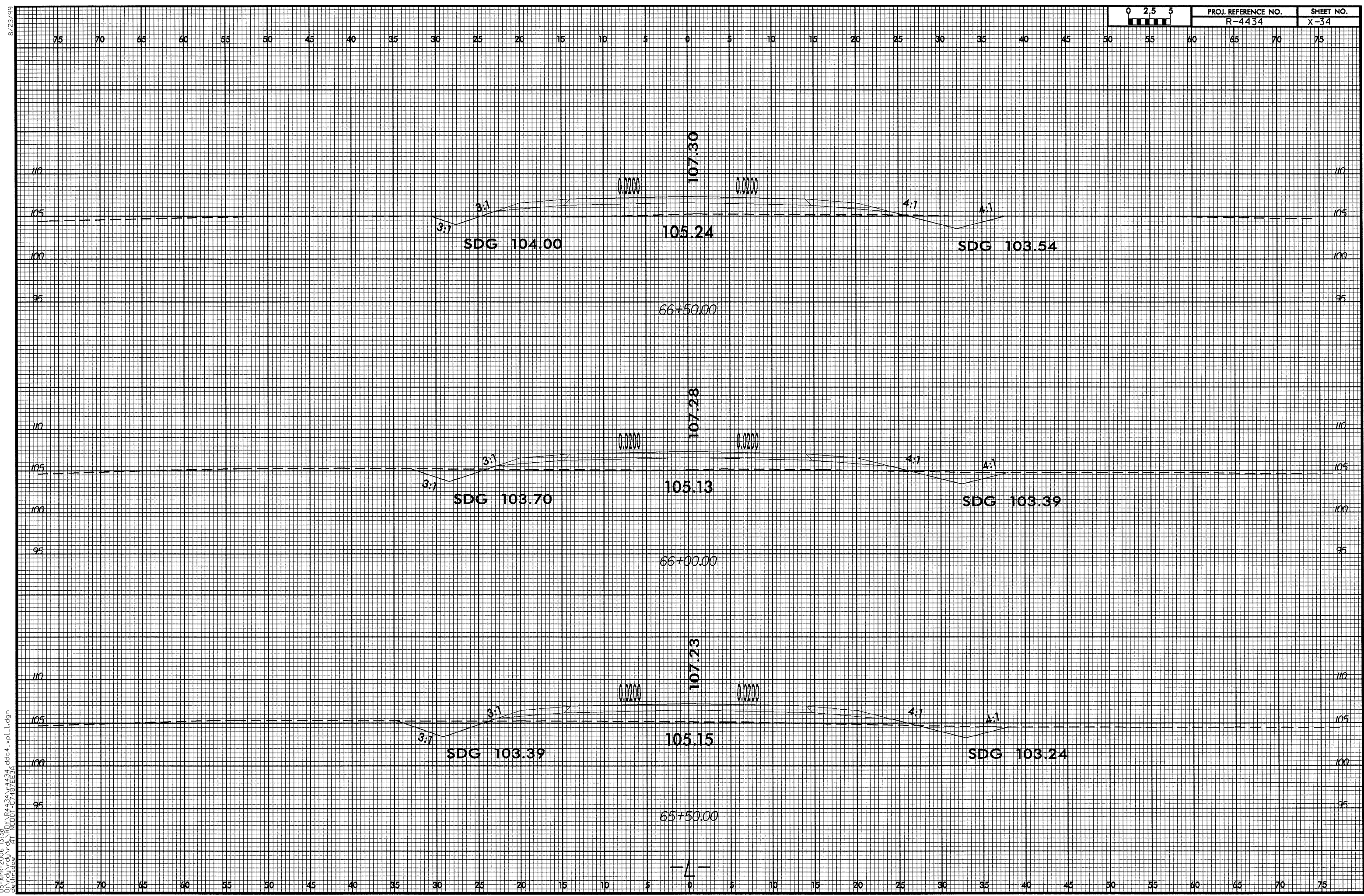




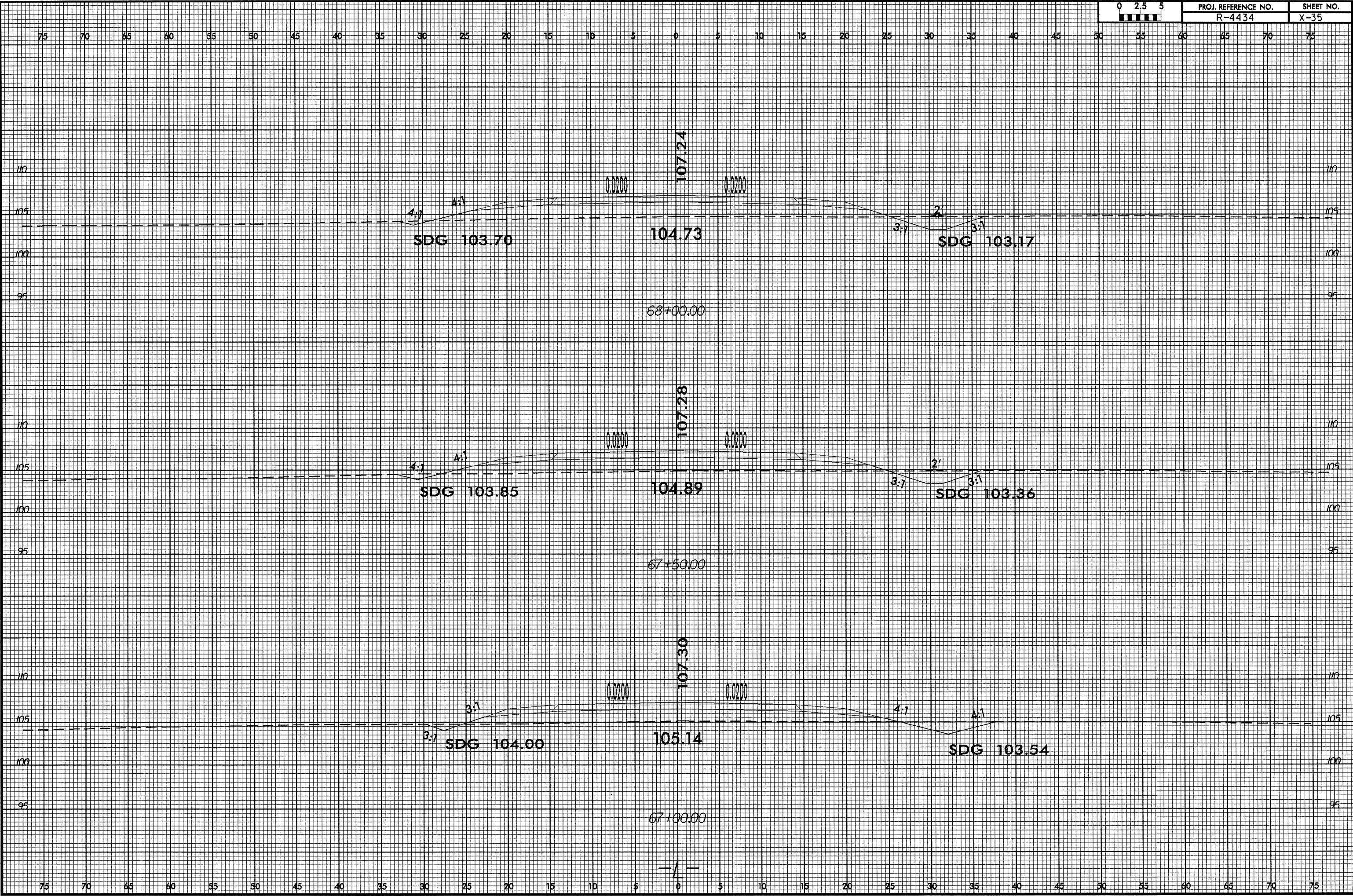


8/23/99





8/23/99

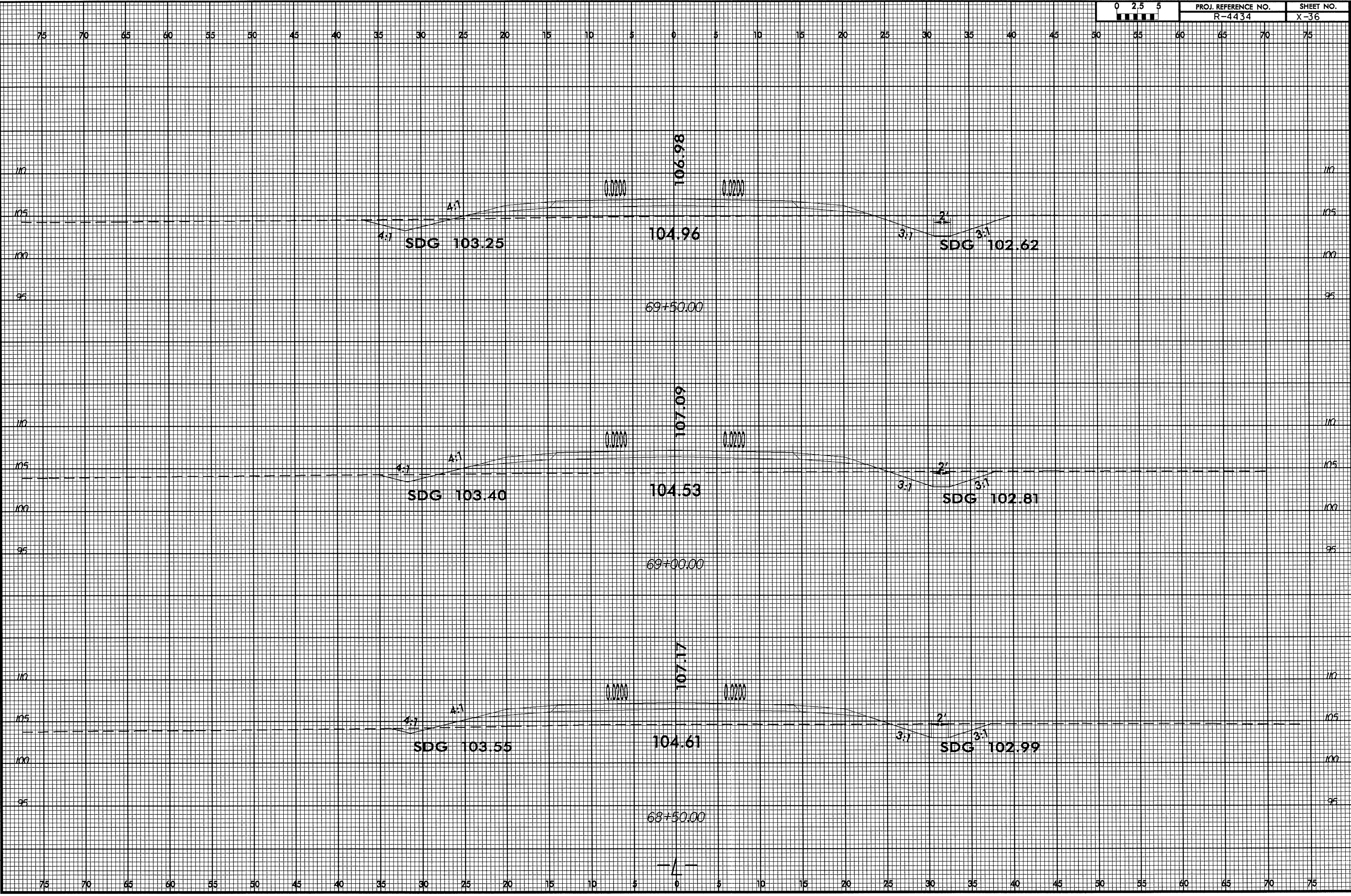


8/23/99



PROJ. REFERENCE NO.
R-4434

SHEET NO.
X-36



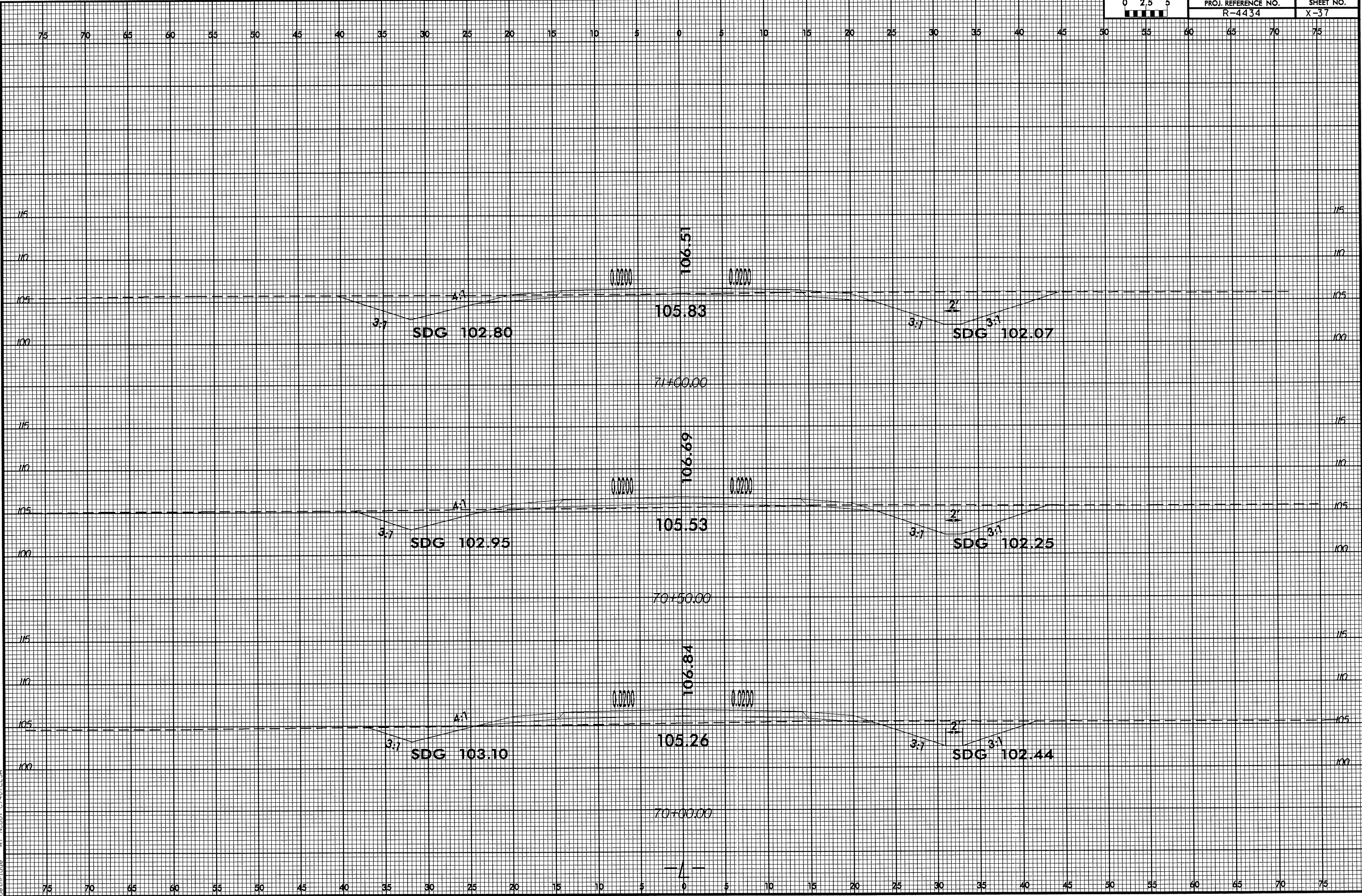
05-APR-2006 13:39
D:\rdm\rdm\qdr\RDY\4434\4434.dwg
dch4434.dwg
N0001-C7487EE3A

8/23/99



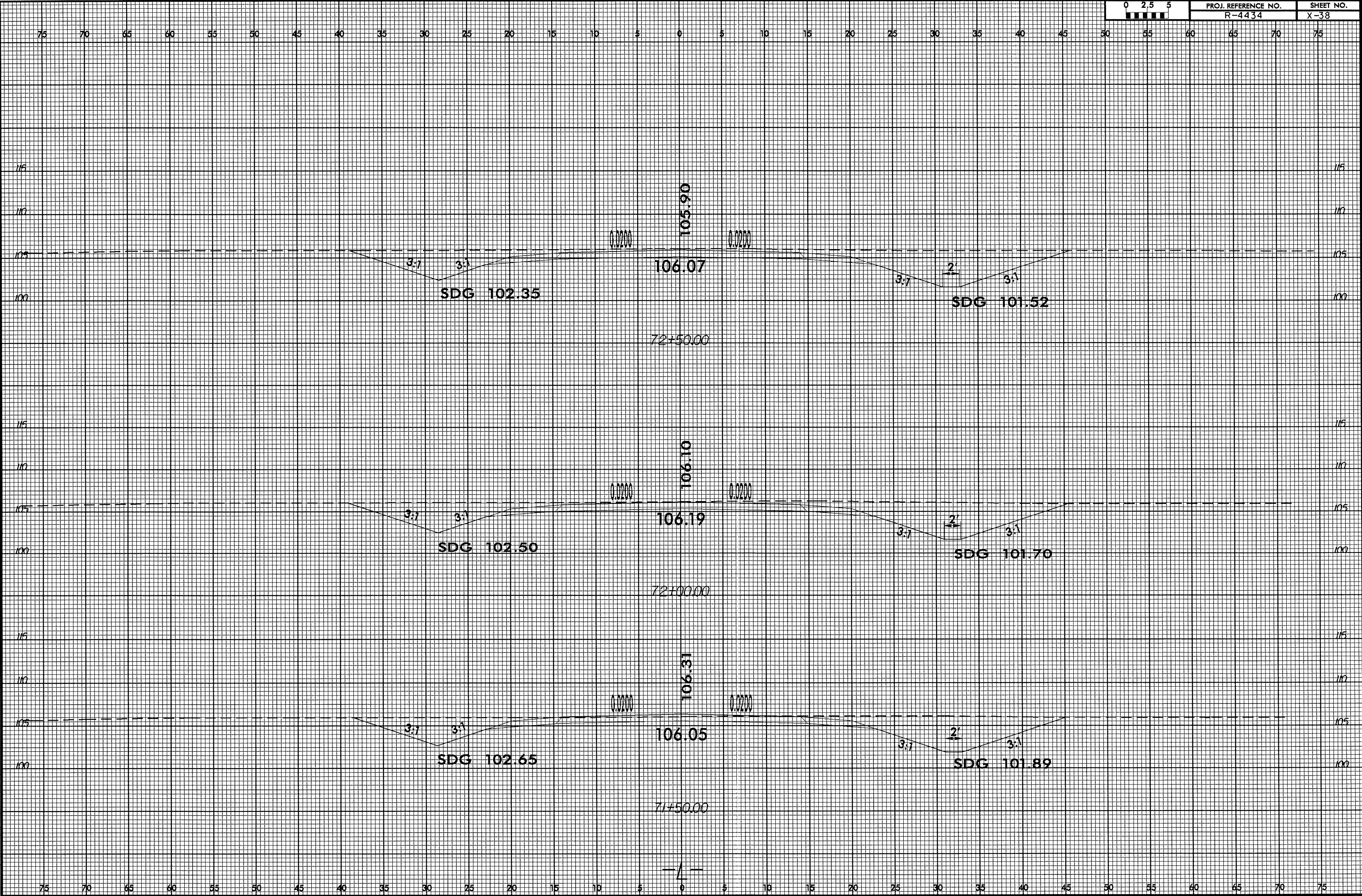
PROJ. REFERENCE NO.
R-4434

SHEET NO.
X-37

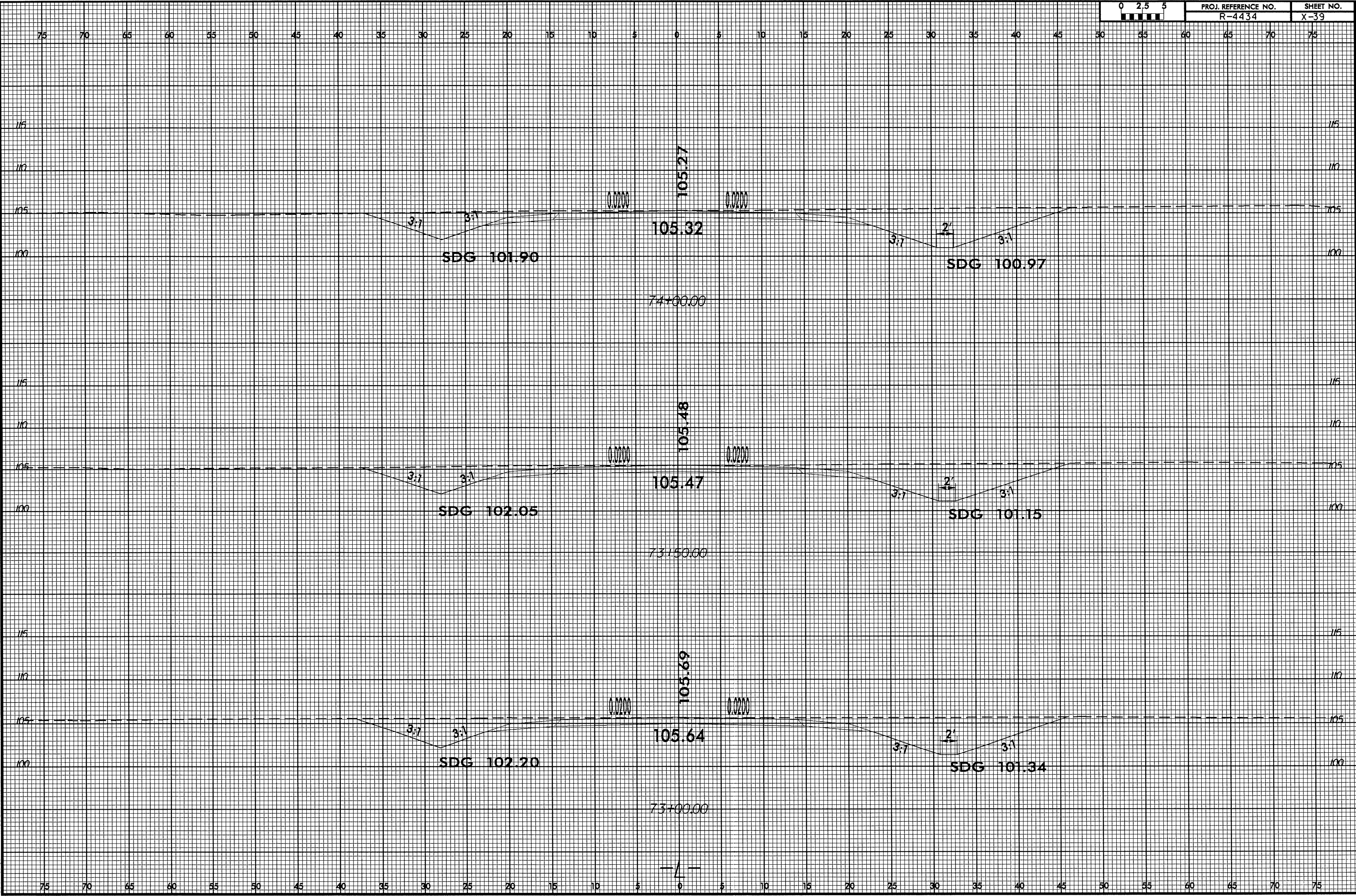


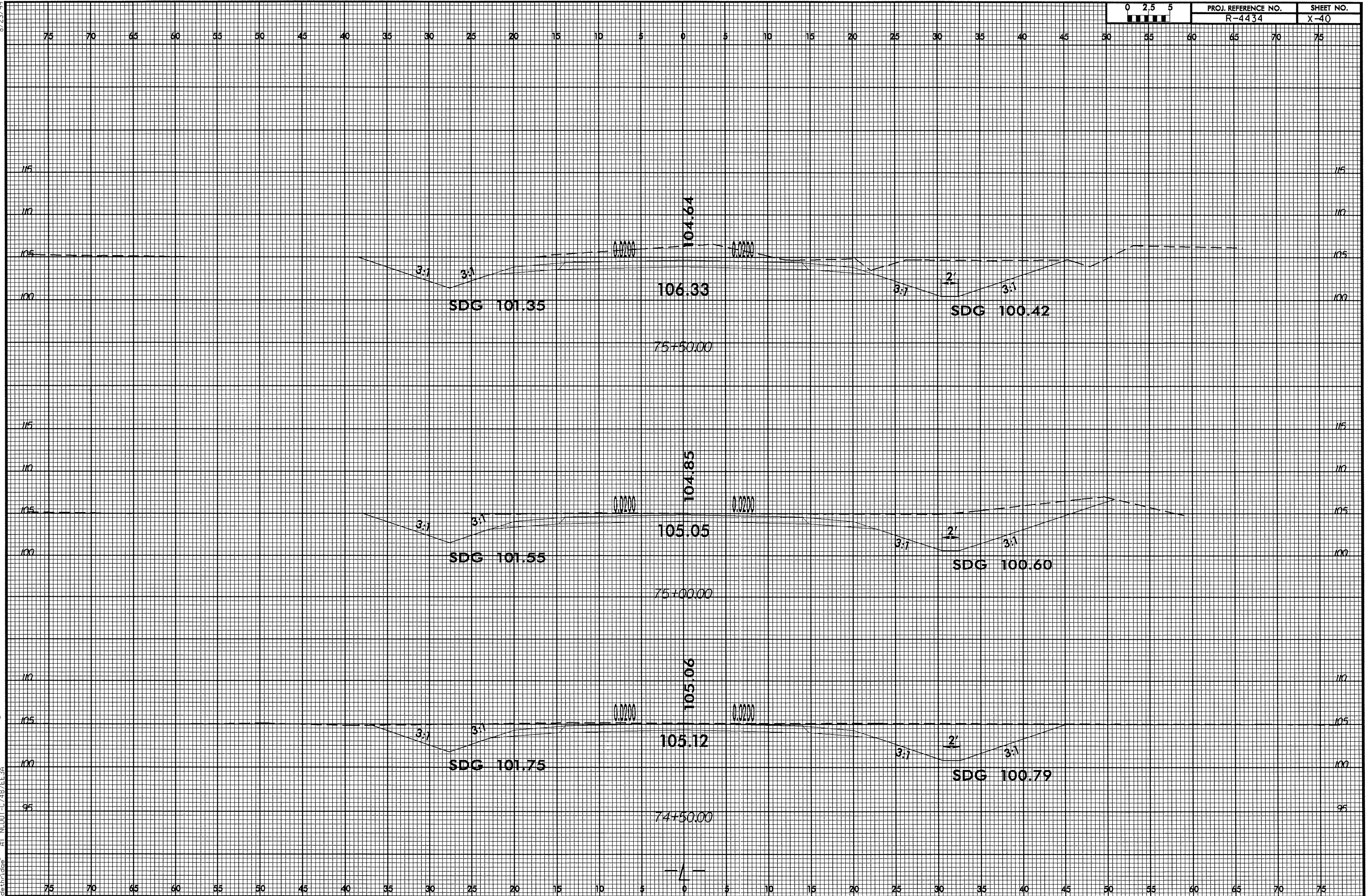
05-APR-2006 13:39
C:\p04\proj\84434\X-37.dgn
User: jld

8/22/09



8/23/99

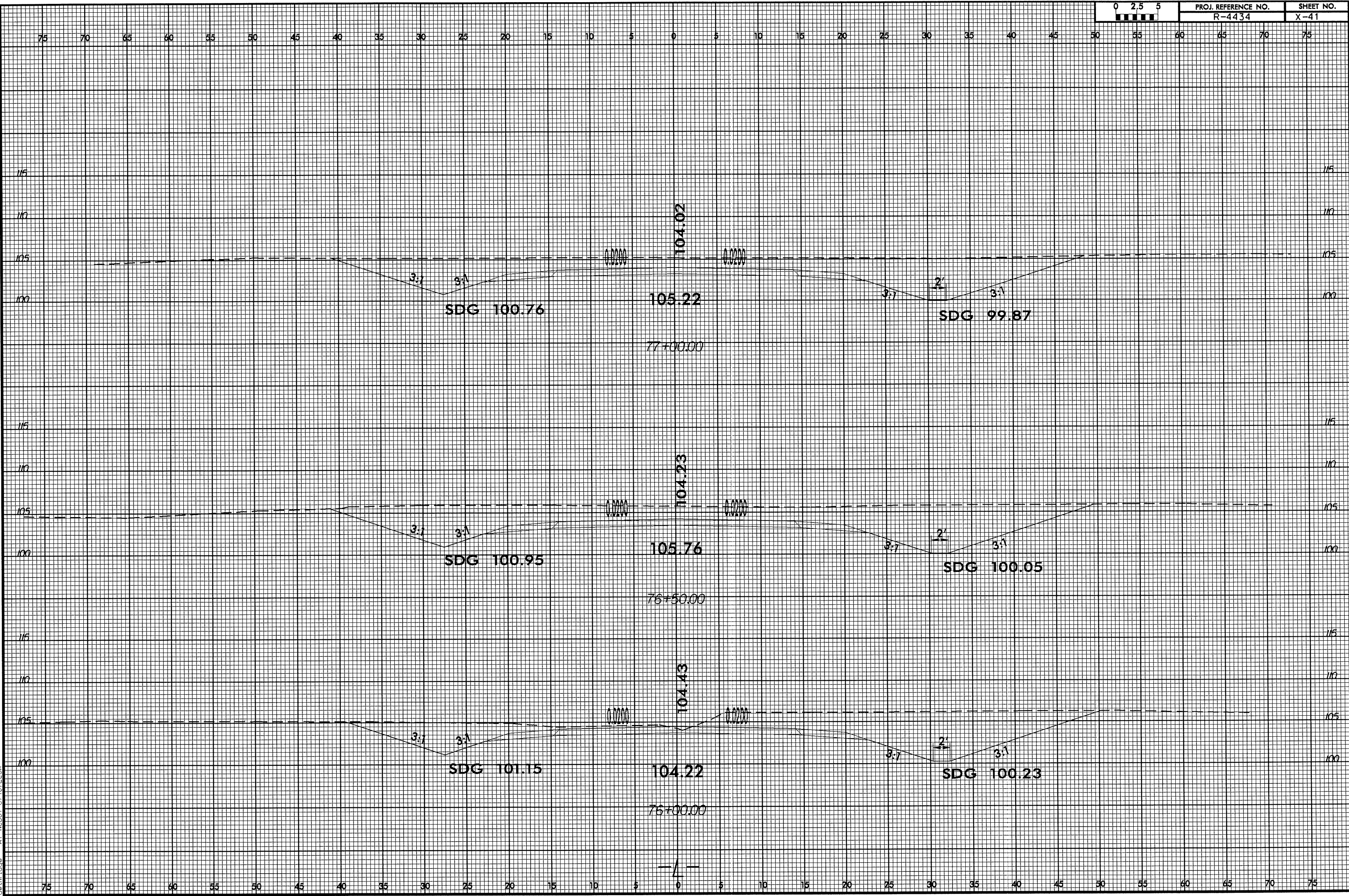


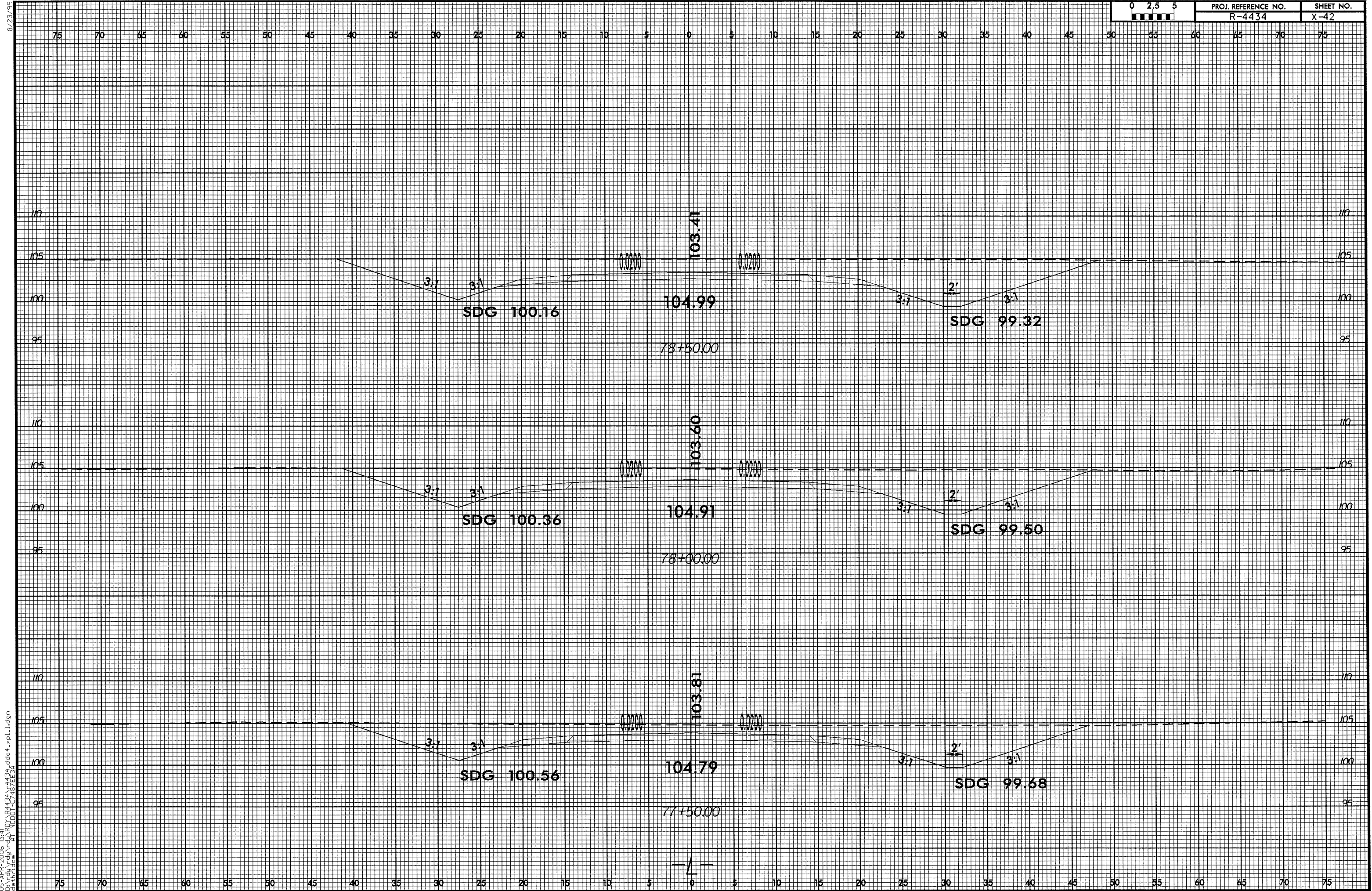


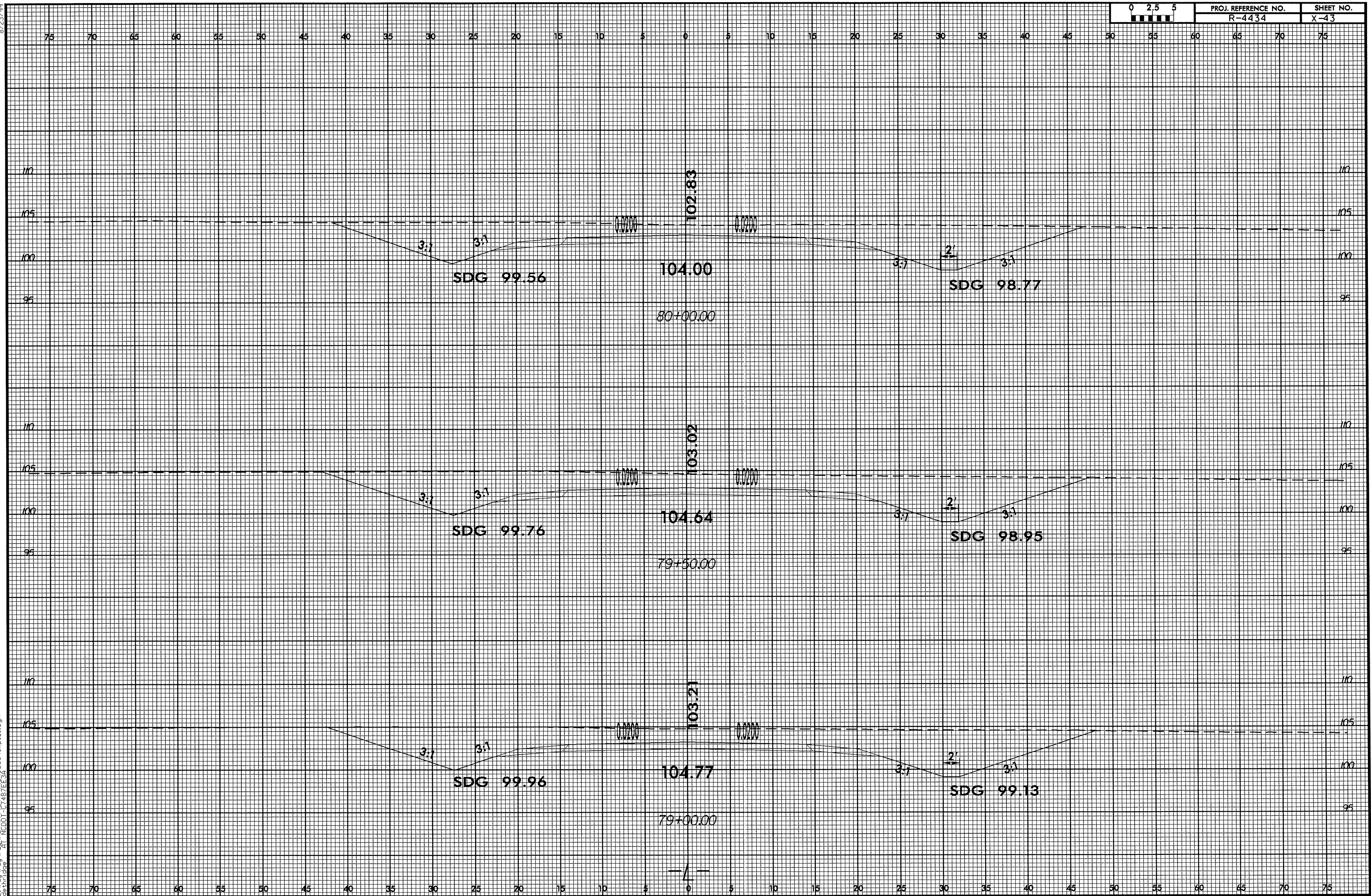
8/23/99

05-APR-2006 13:40
C:\PROJ\B4434\X-41.dgn
C:\PROJ\B4434\X-41.dgn

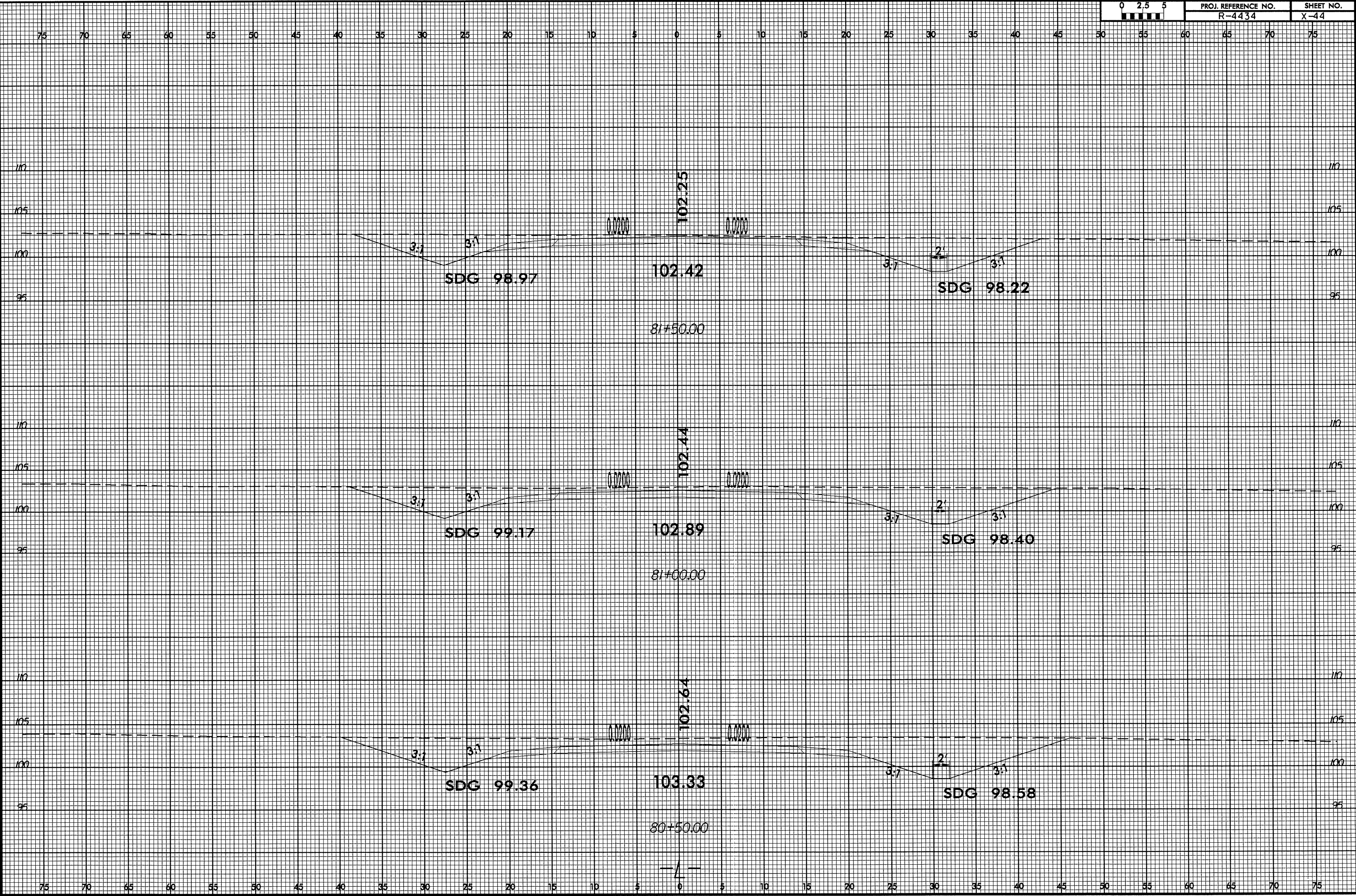
0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-41

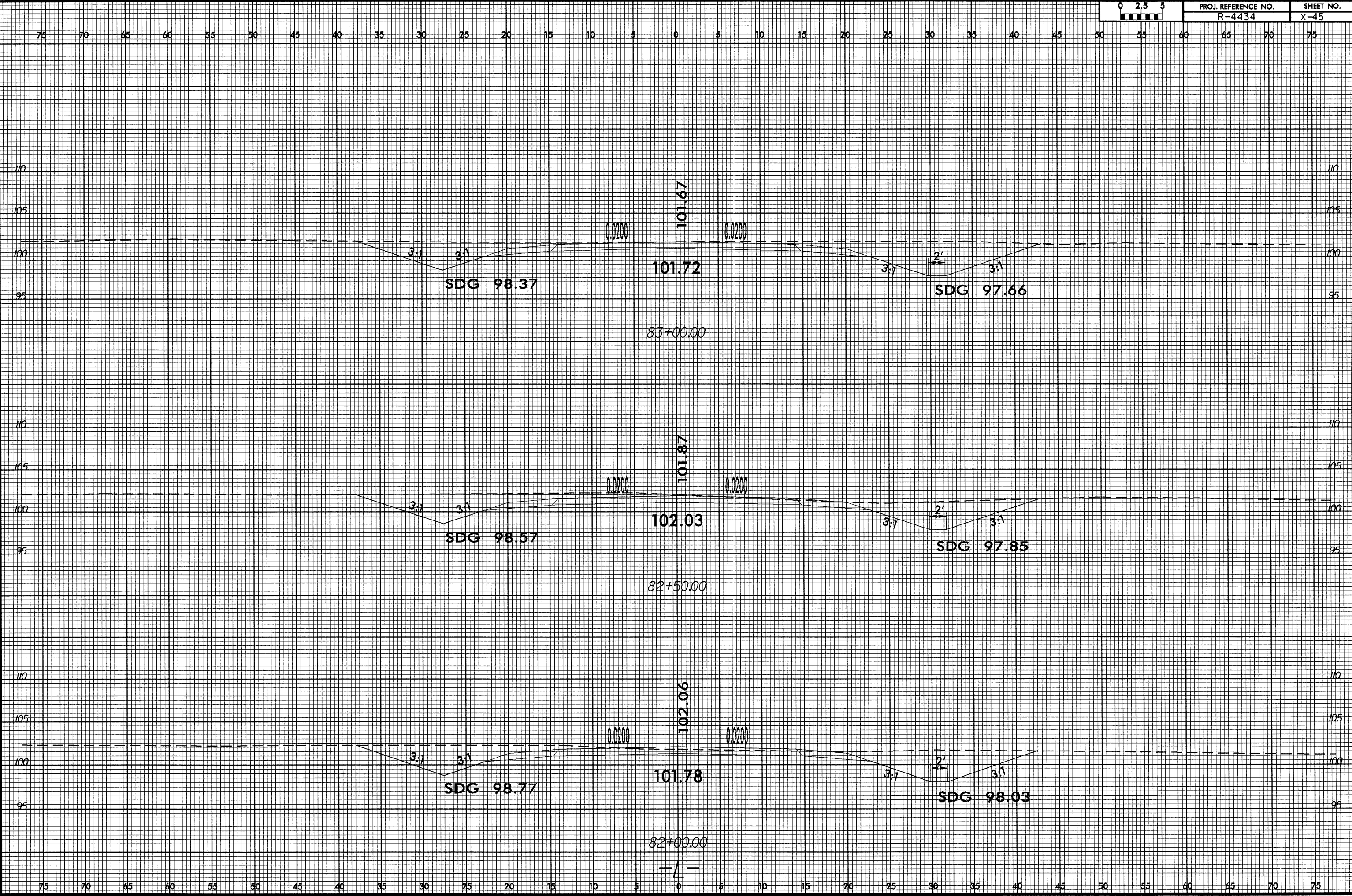




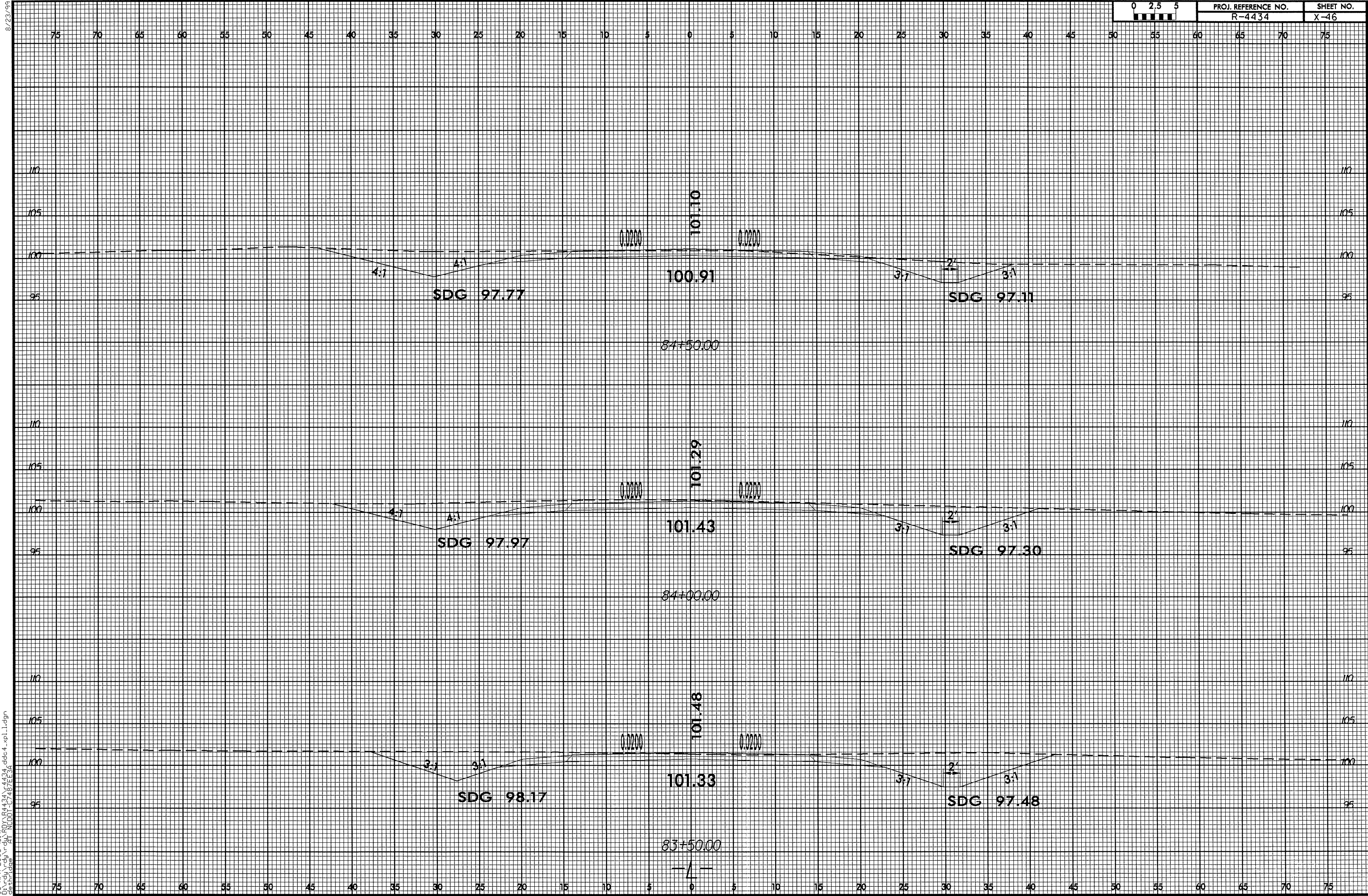


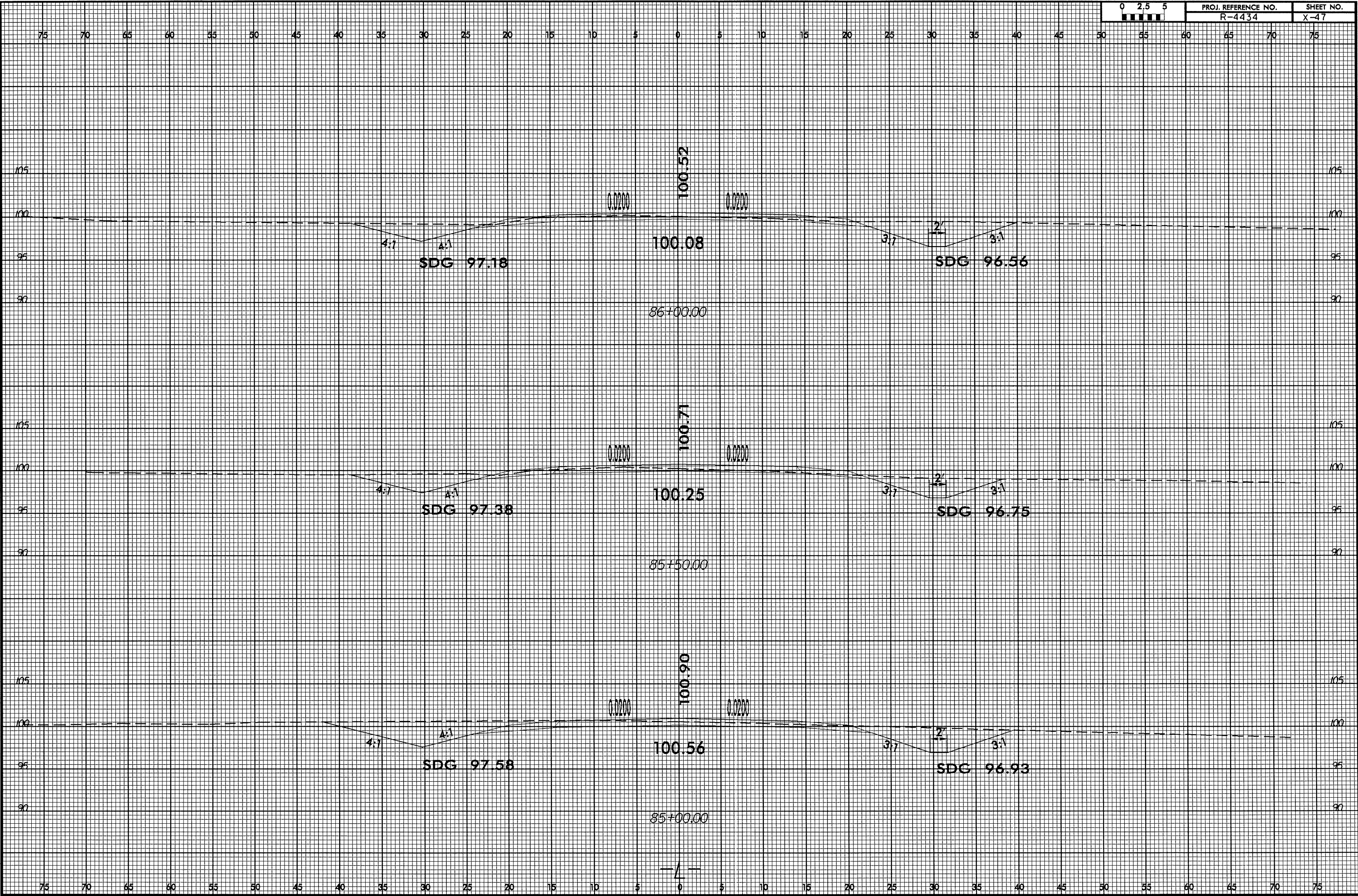
8/23/99

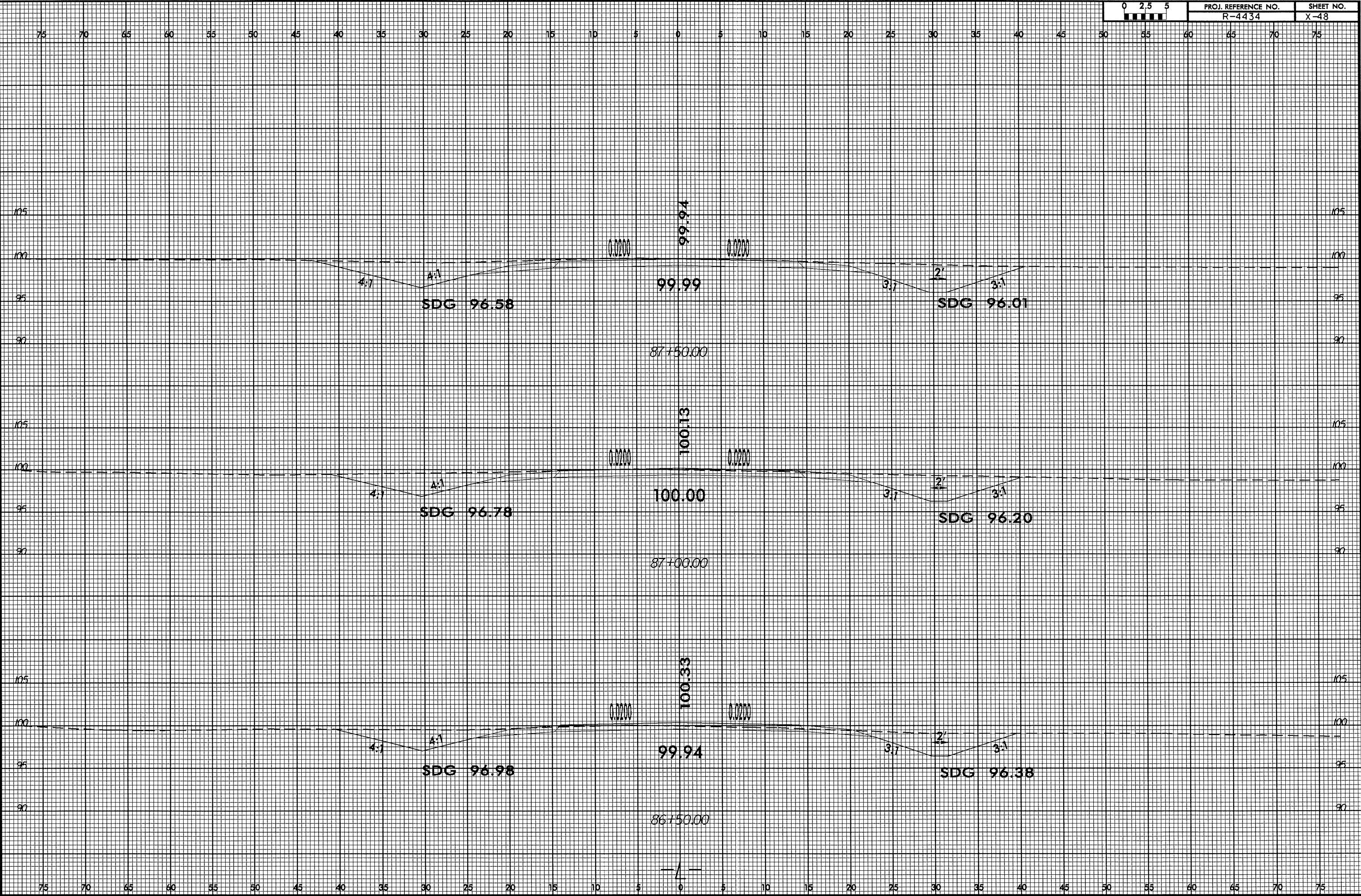


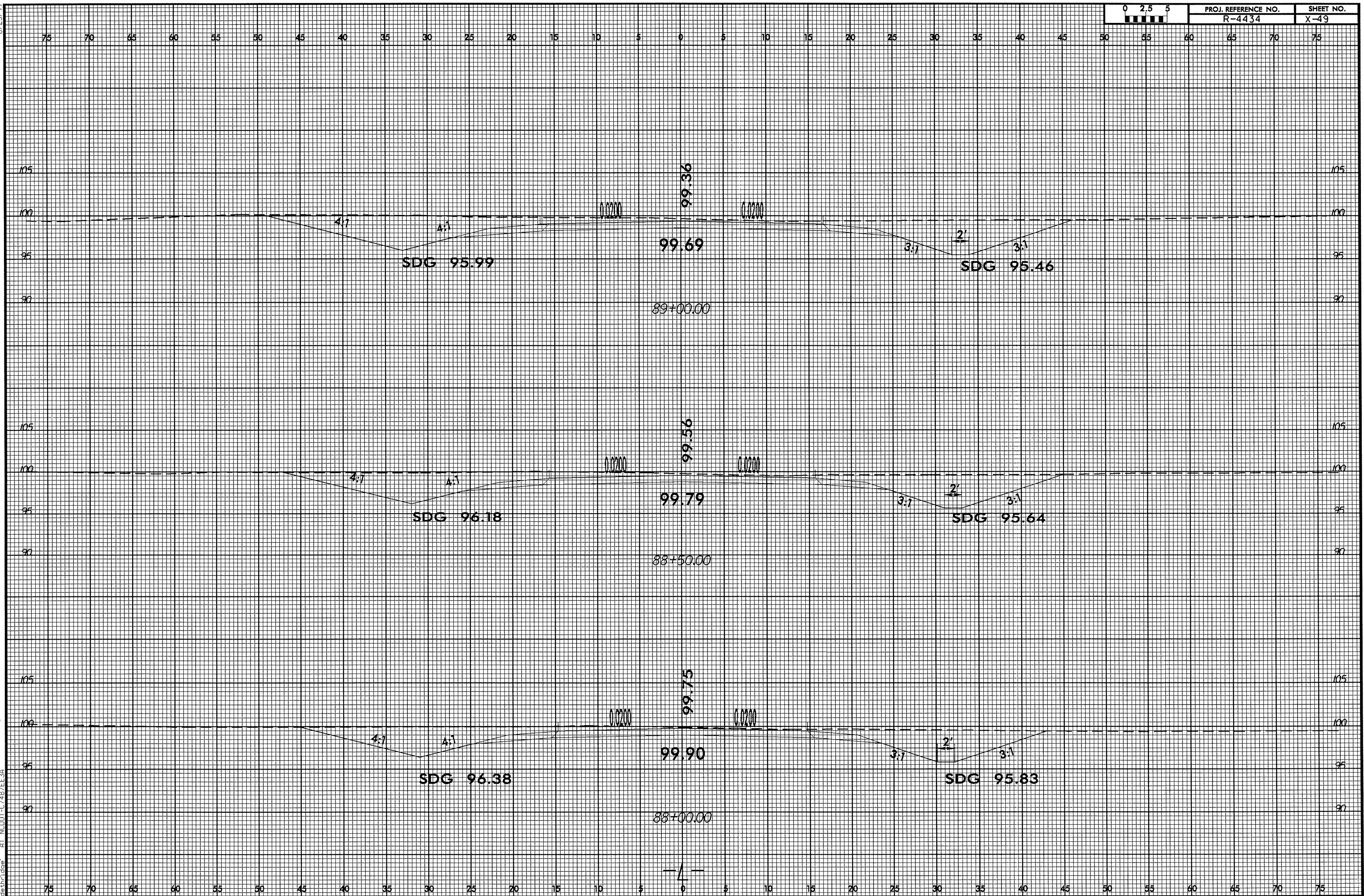


8/23/99

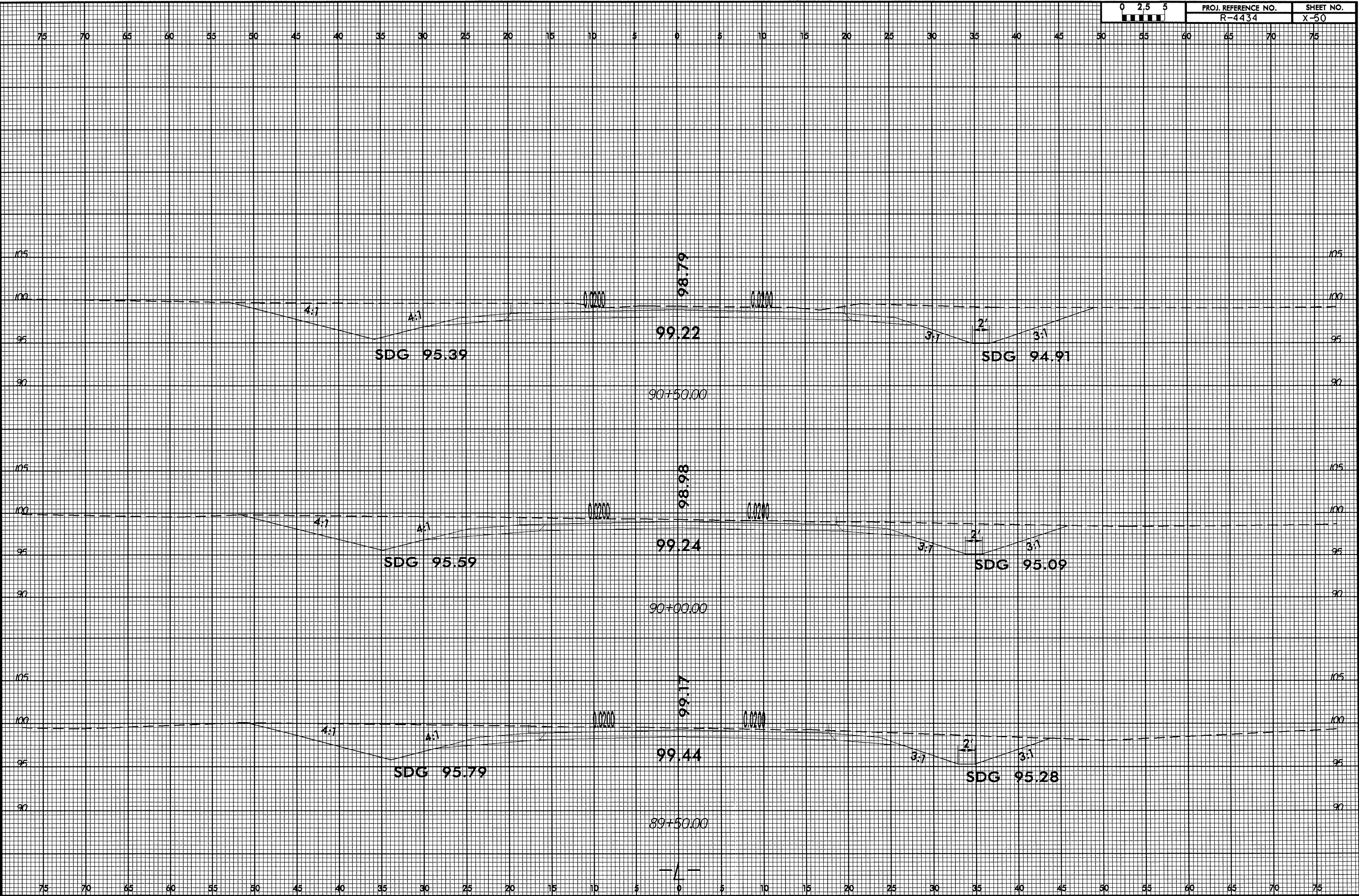






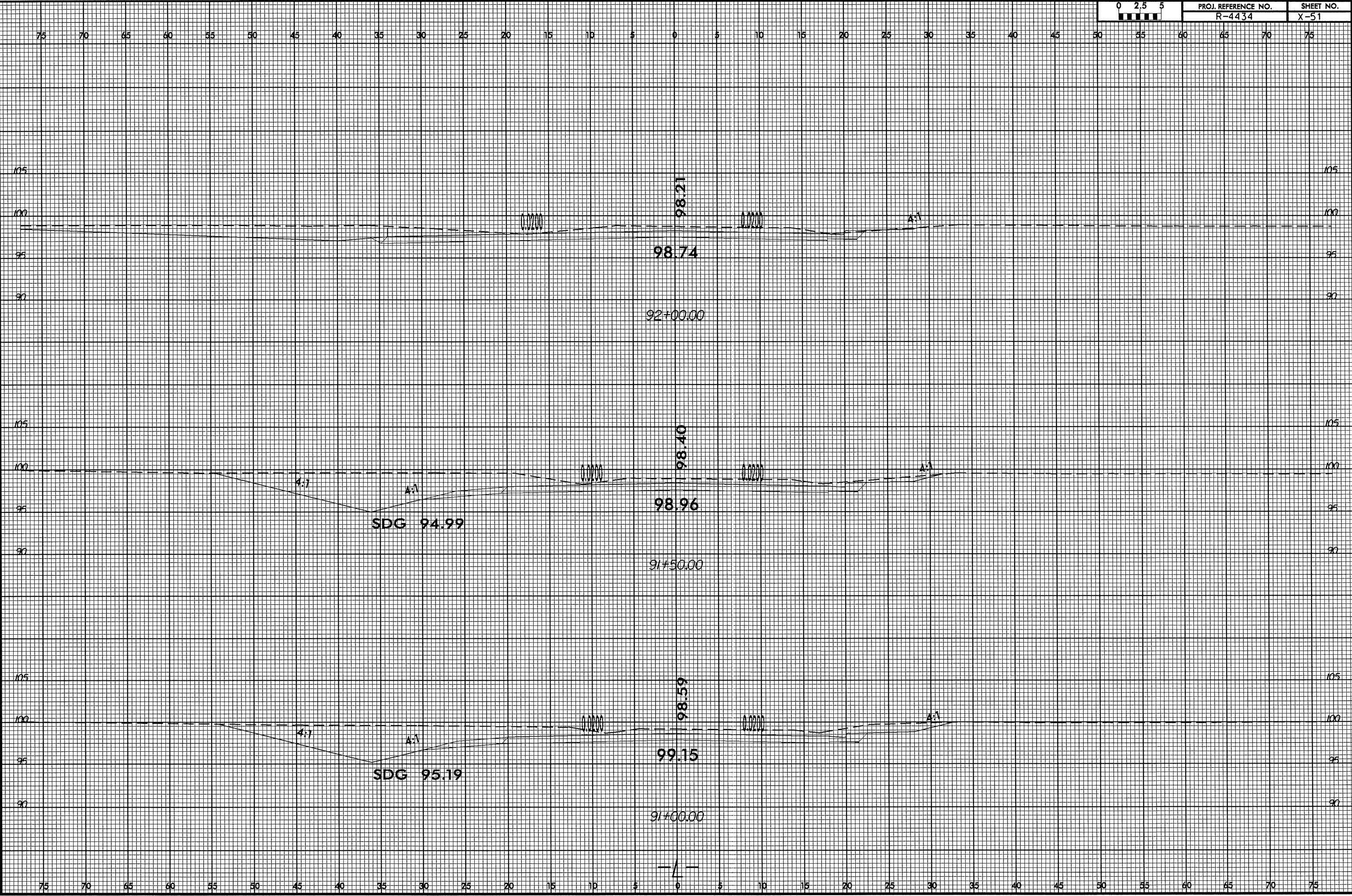


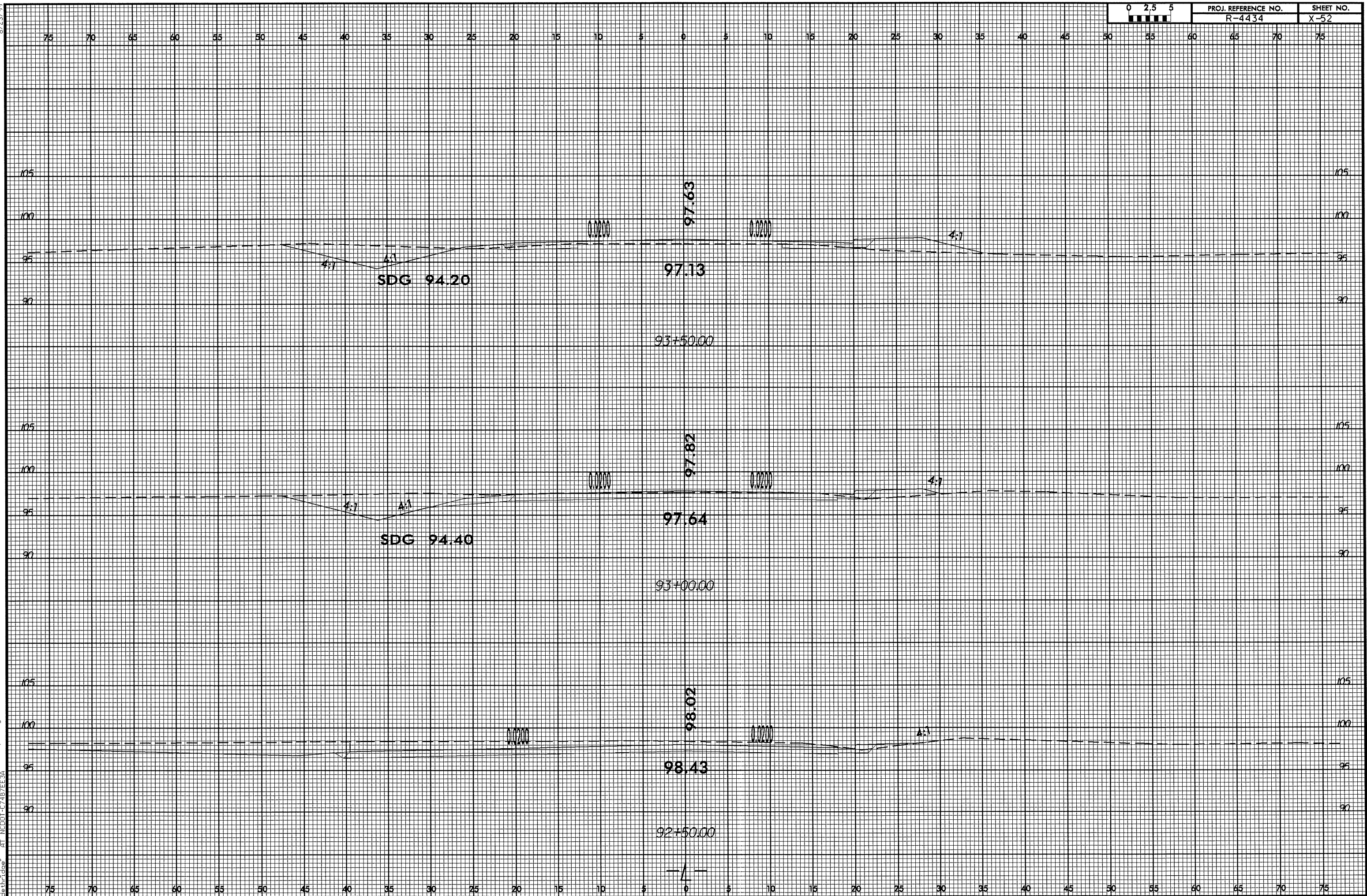
8/23/99

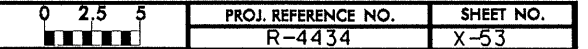


8/23/99

0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-51



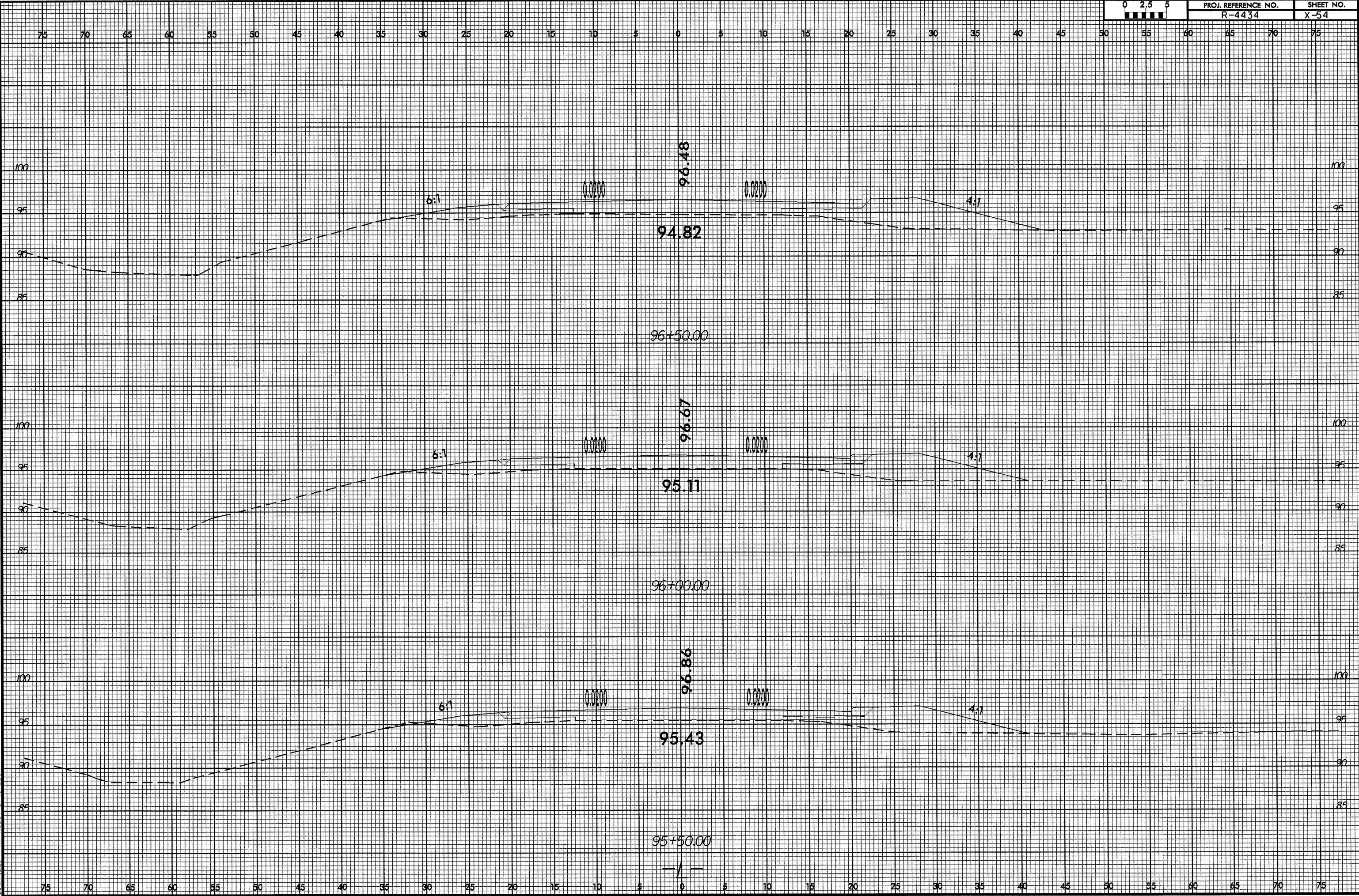




8/23/99

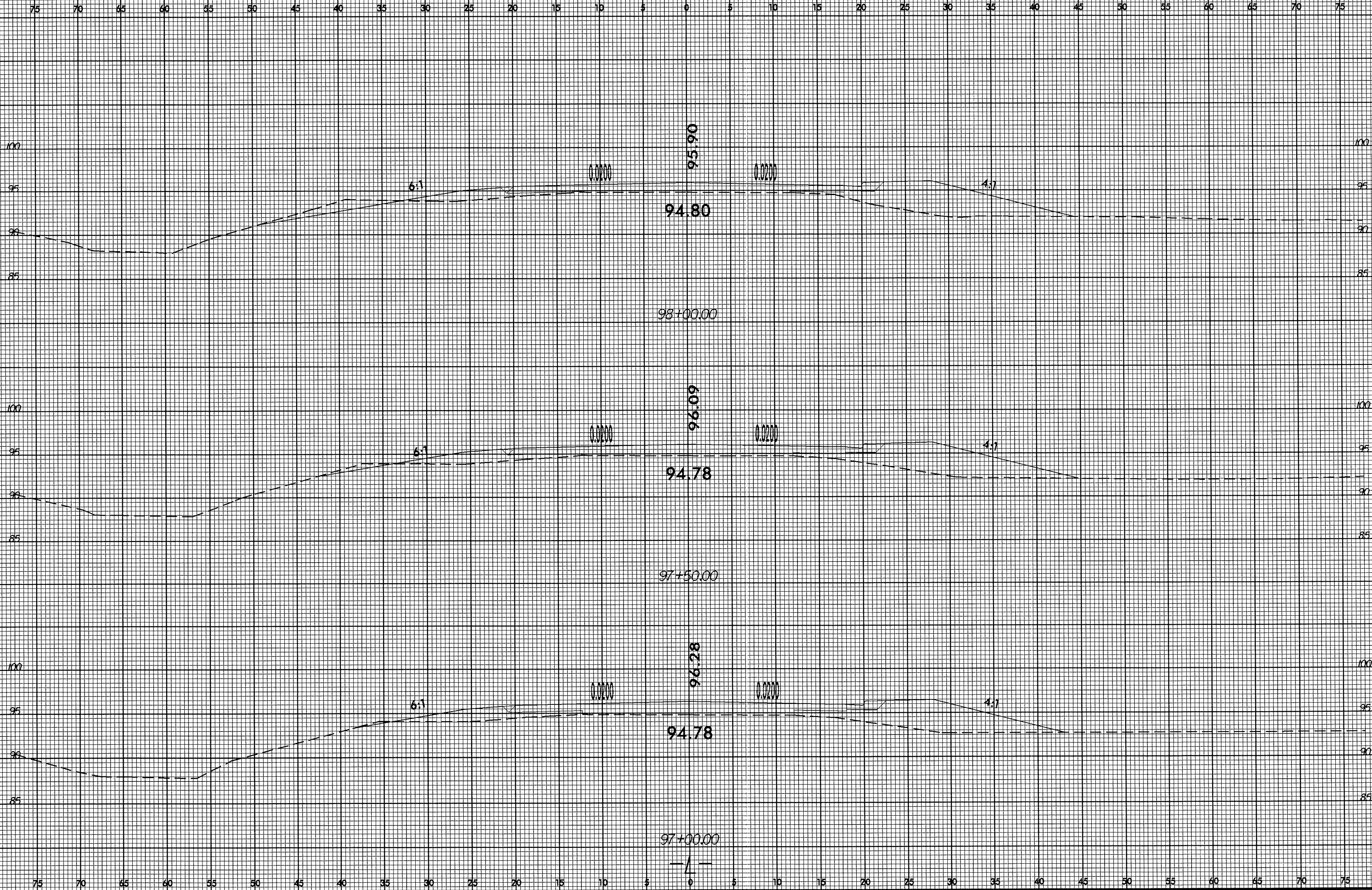
10-APR-2006 14:11:00
D:\dw\rdy\rdy\B4434\B4434.dwg
dwg
NCDDOT-C7487EE3A

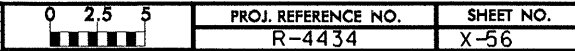
0 2.5 5	PROJ. REFERENCE NO. R-4434	SHEET NO. X-54
---------	-------------------------------	-------------------



8/23/99

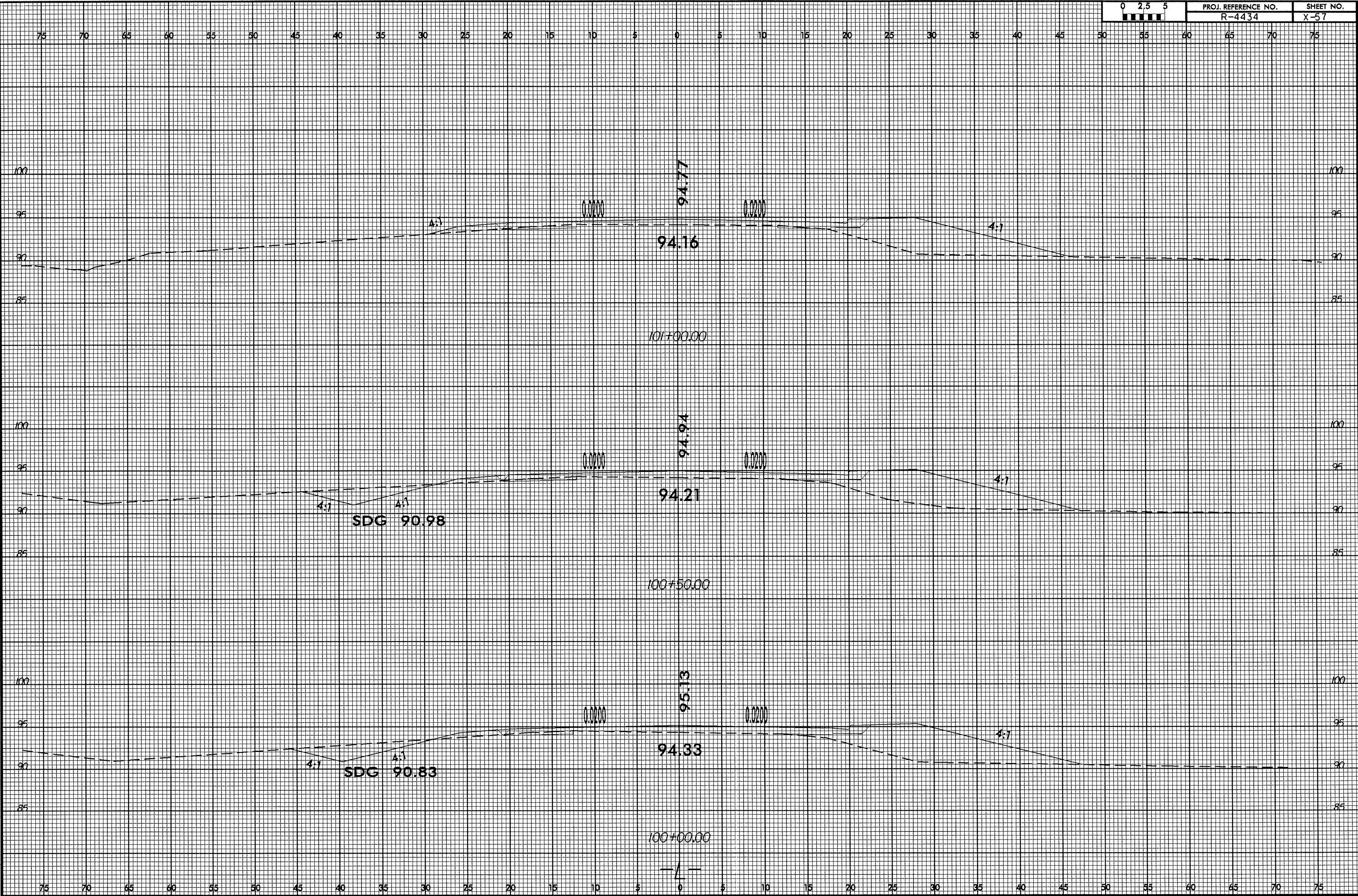
0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-55



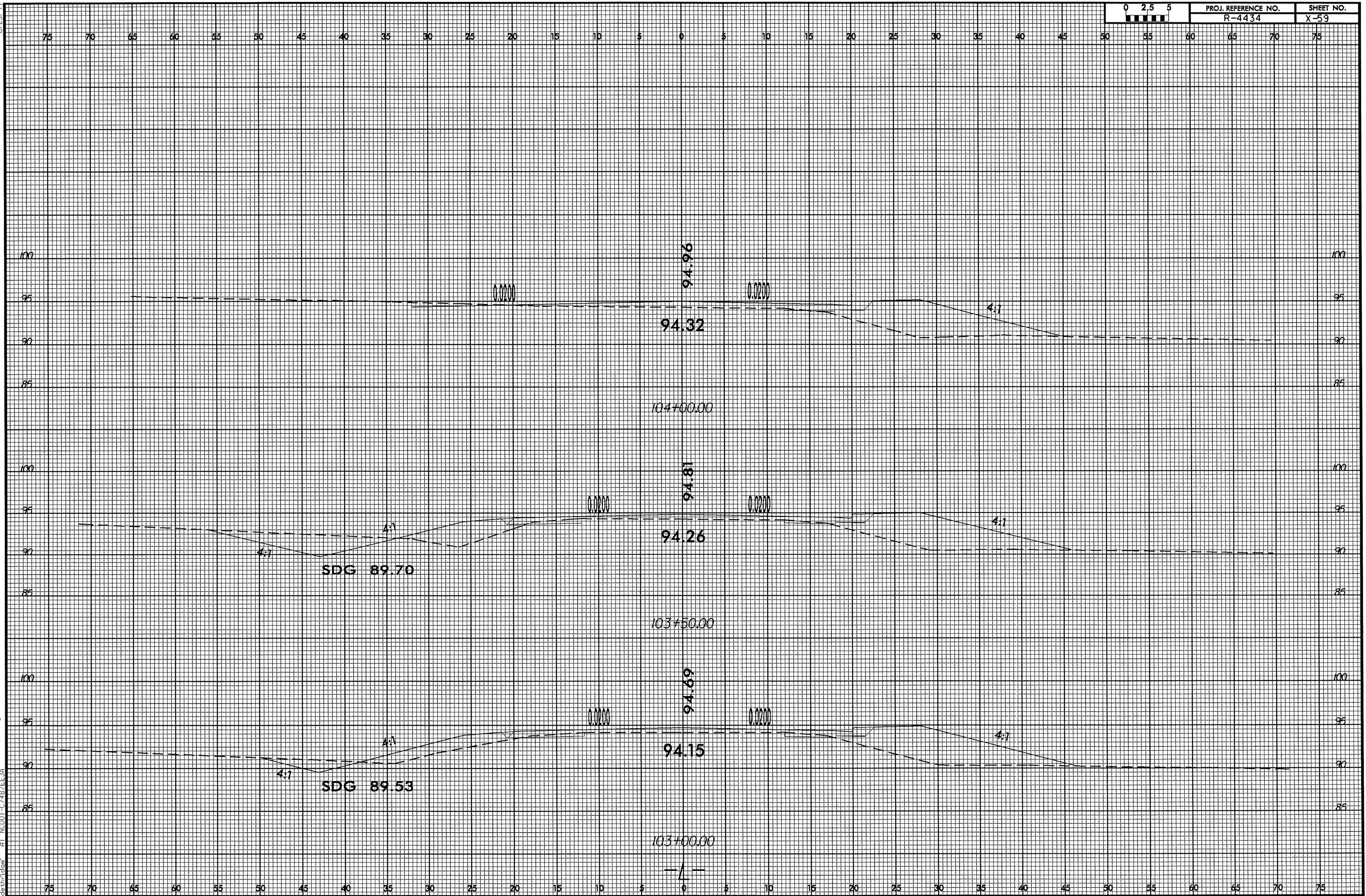


8/23/99

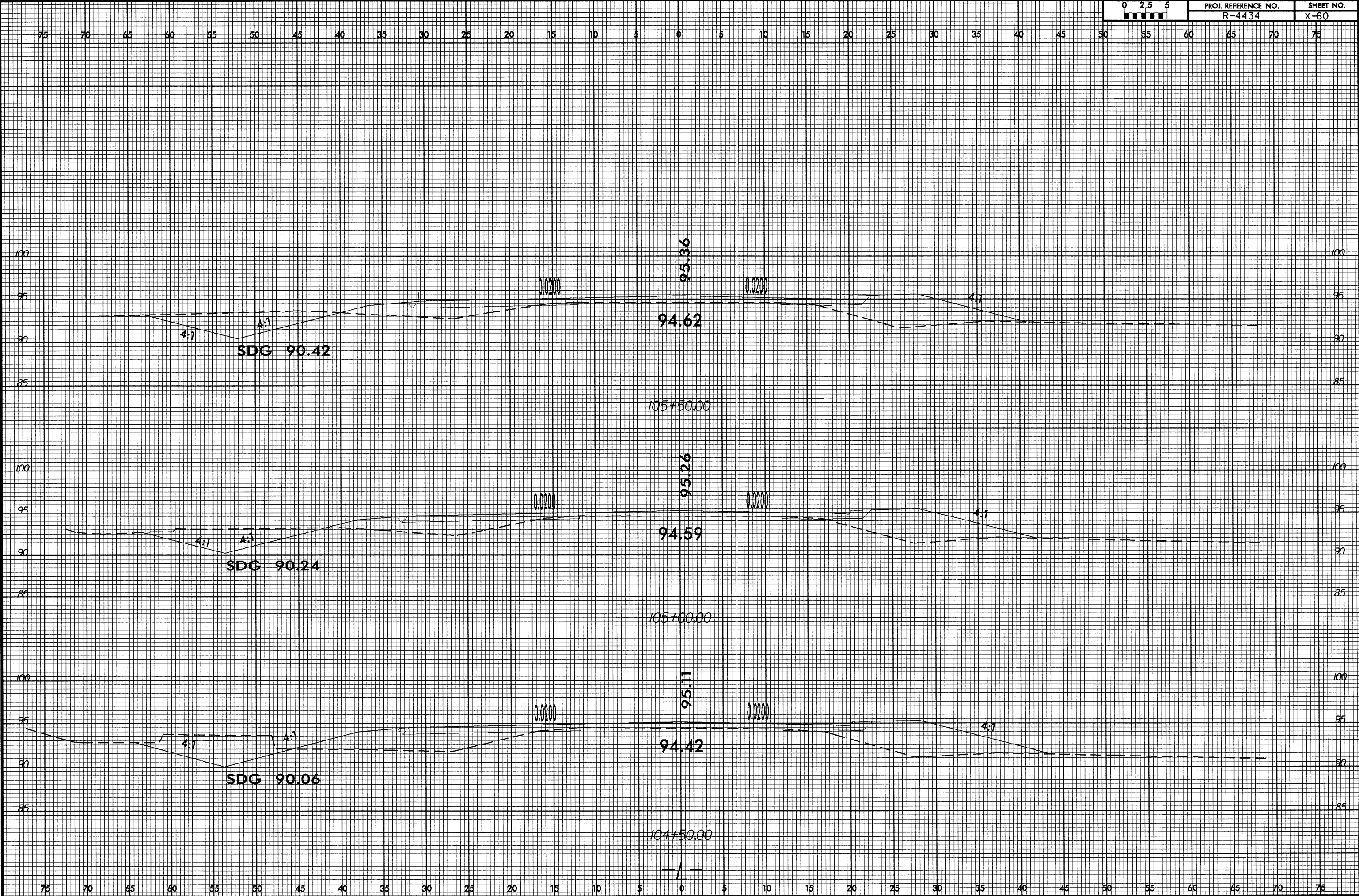
0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-57

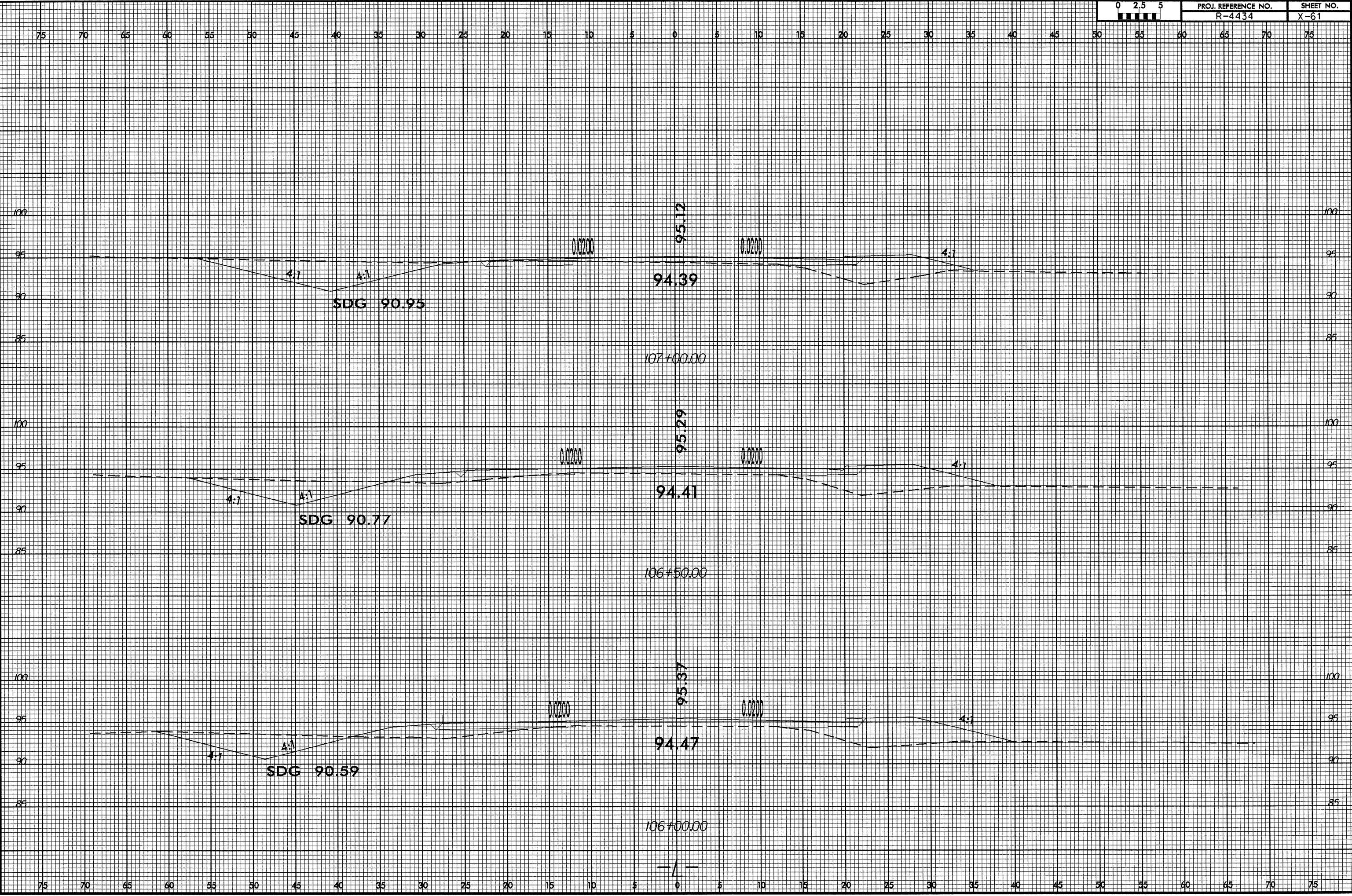


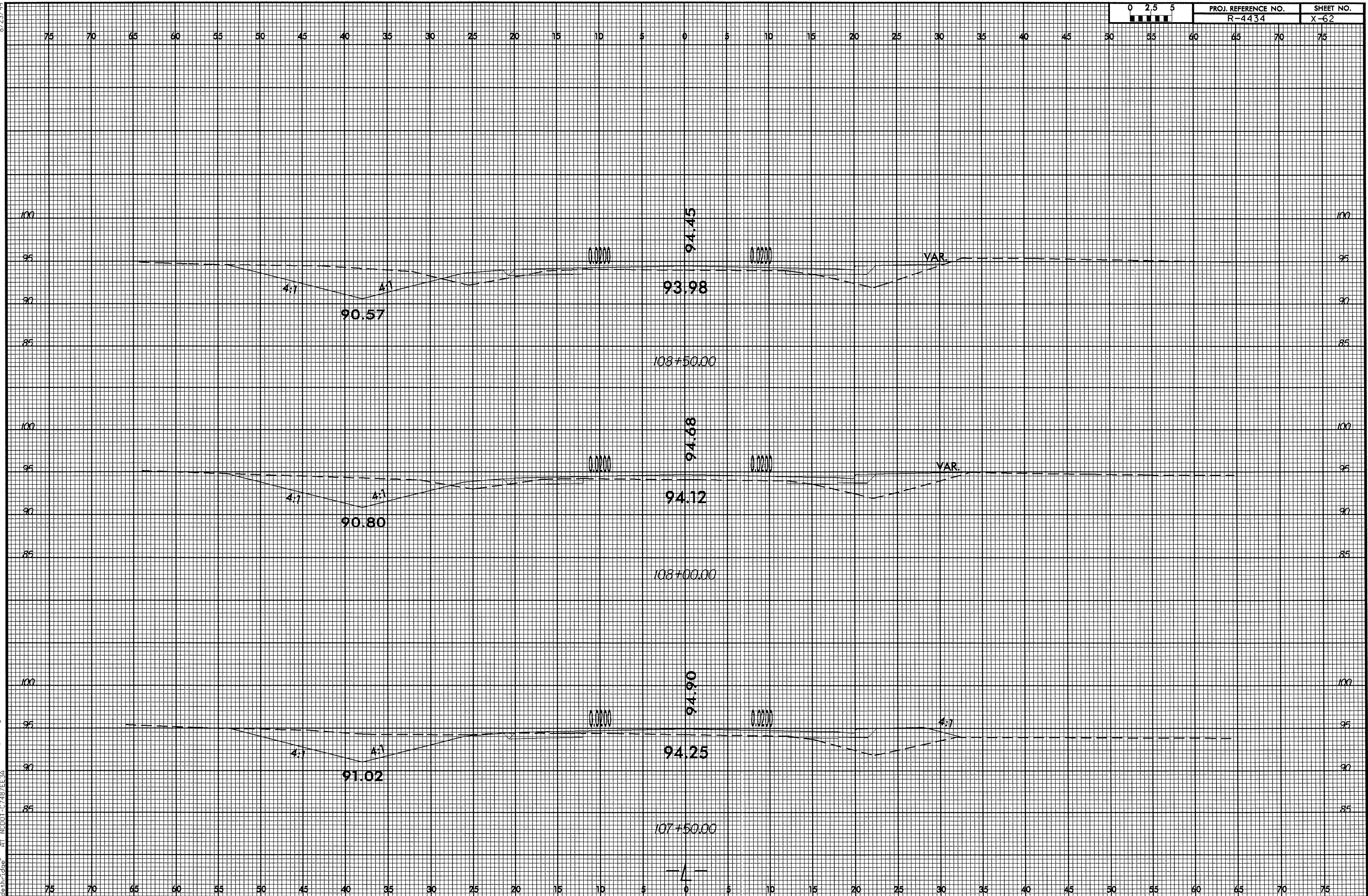
05-APR-2006 13:46
D:\cdu\cdu\w\01\RDY\F4434\F4434.dwg
D:\cdu\cdu\w\01\RDY\F4434\F4434.dwg
D:\cdu\cdu\w\01\RDY\F4434\F4434.dwg

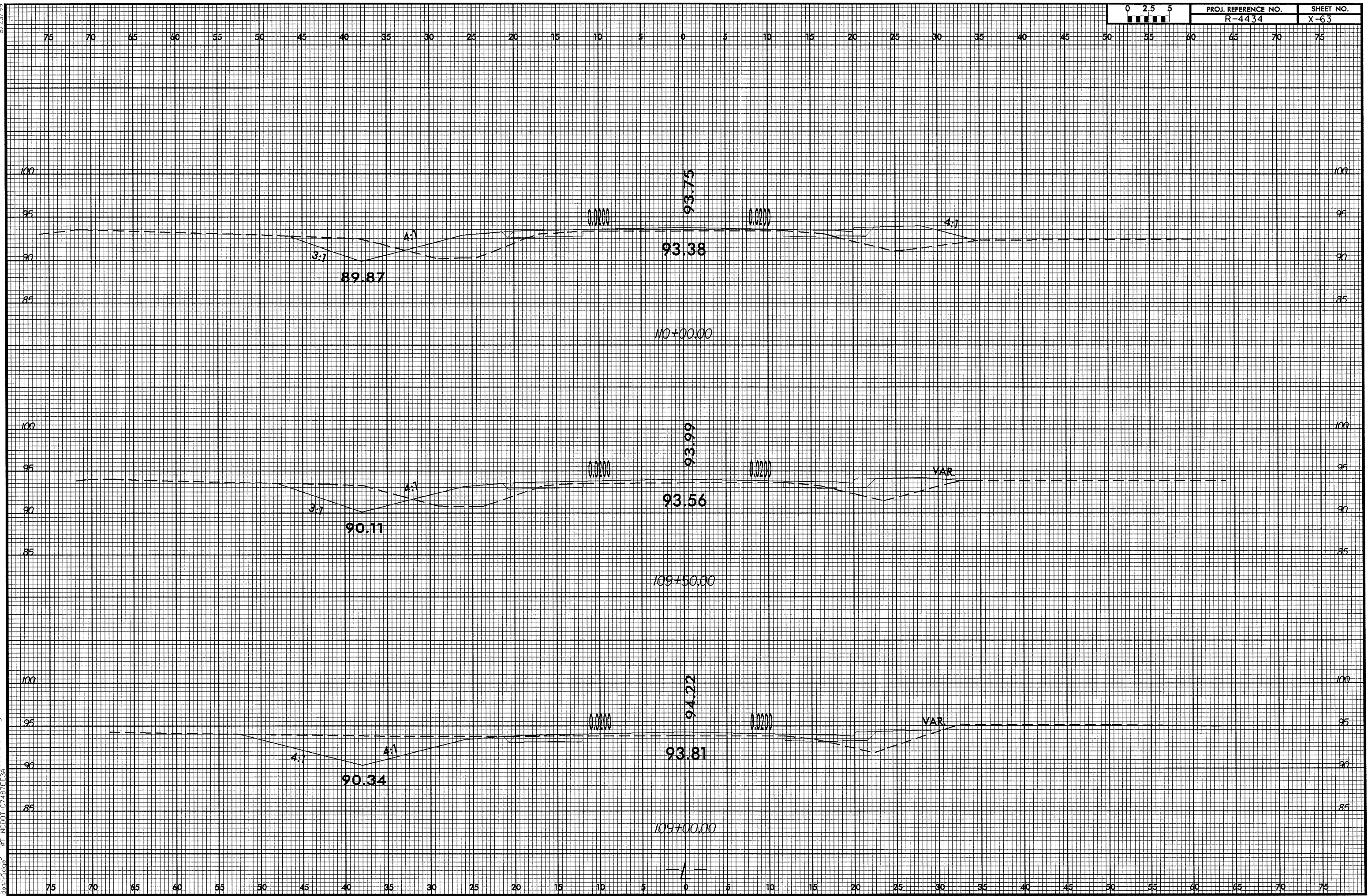


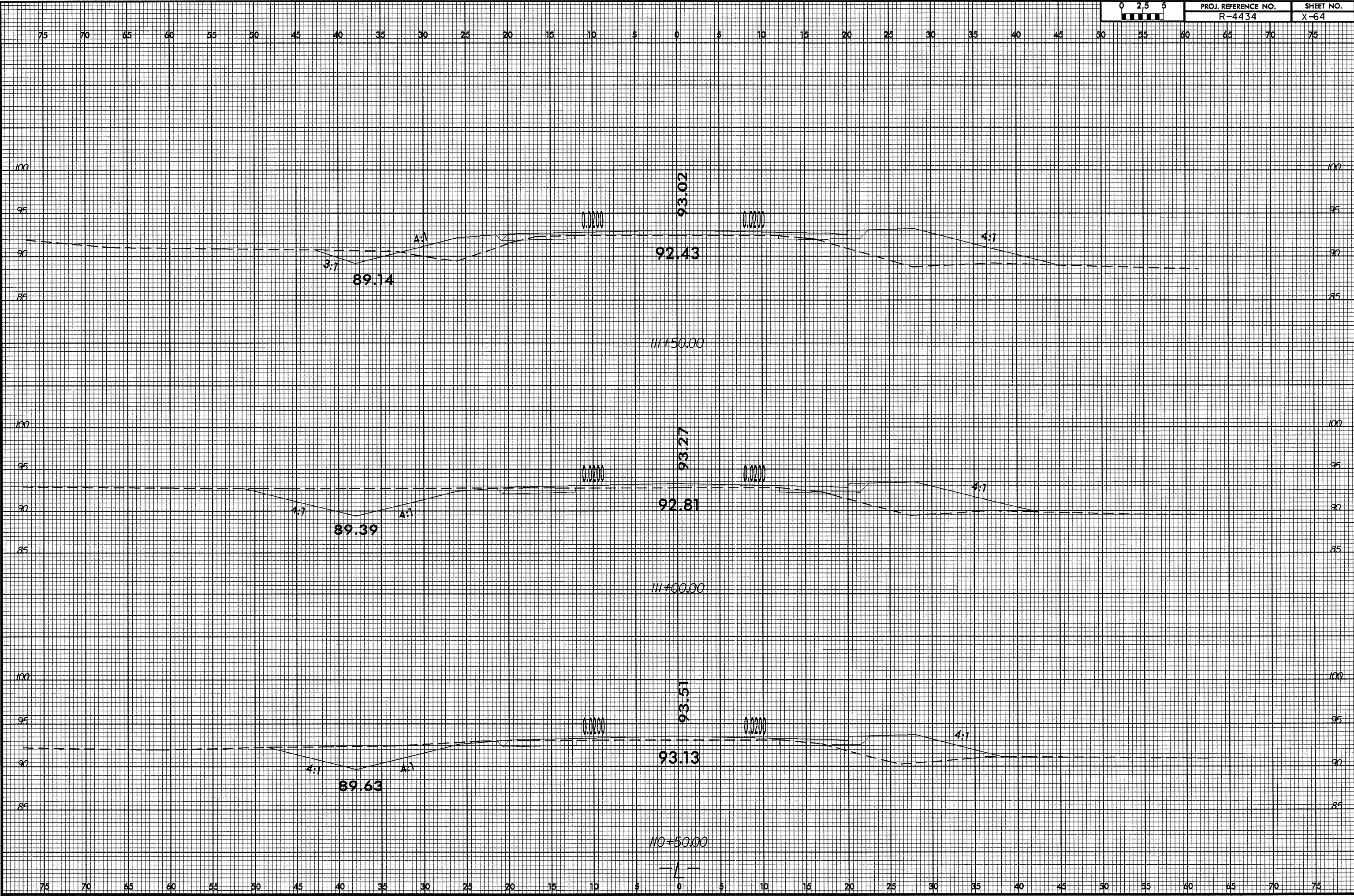
8/23/99





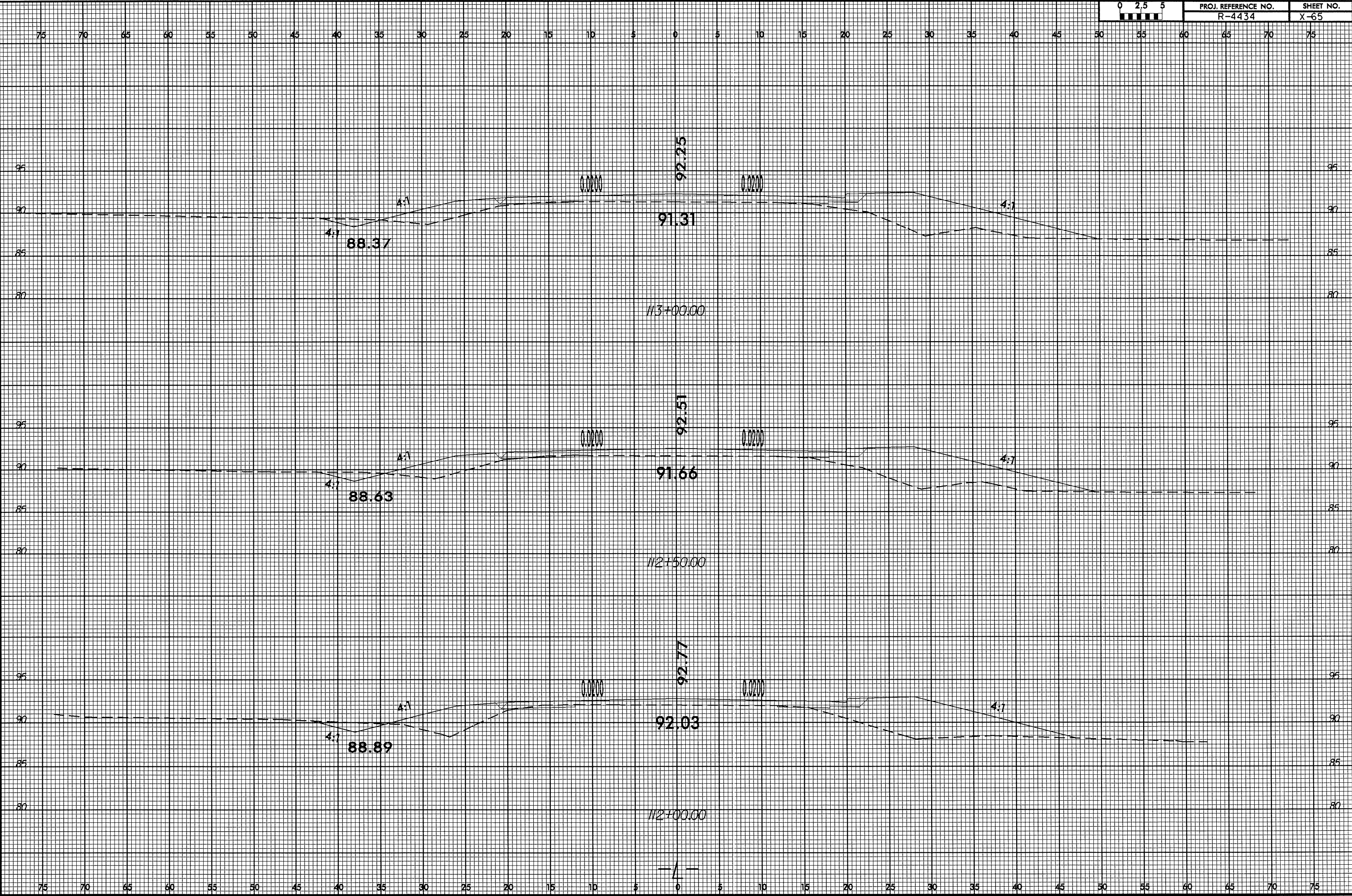






8/23/99

05-APR-2006 13:49
D:\rdy\rdy\rdy\RDY\4434\4434.dde4.xpl.l.dgn
delthide

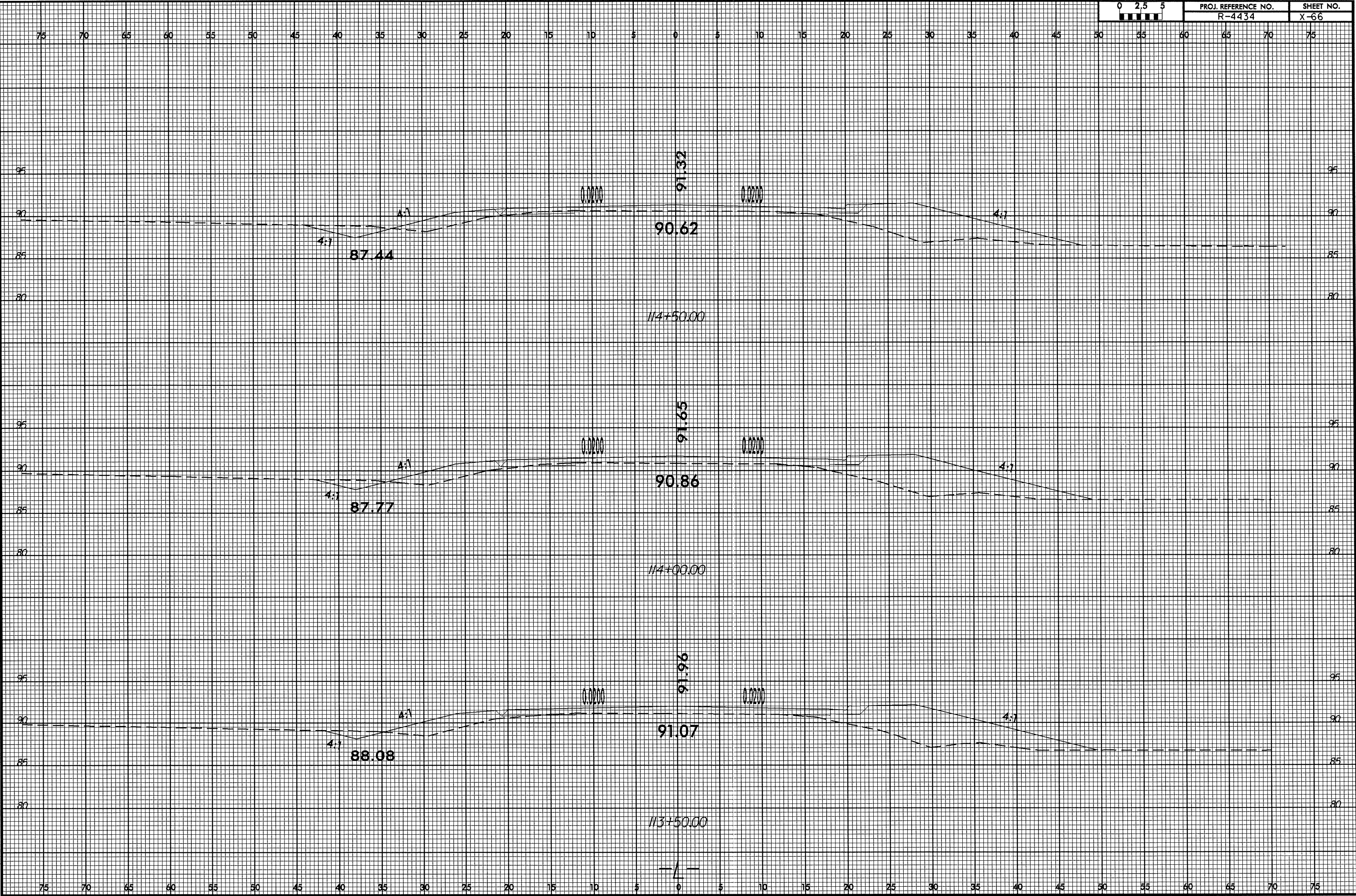


8/23/99



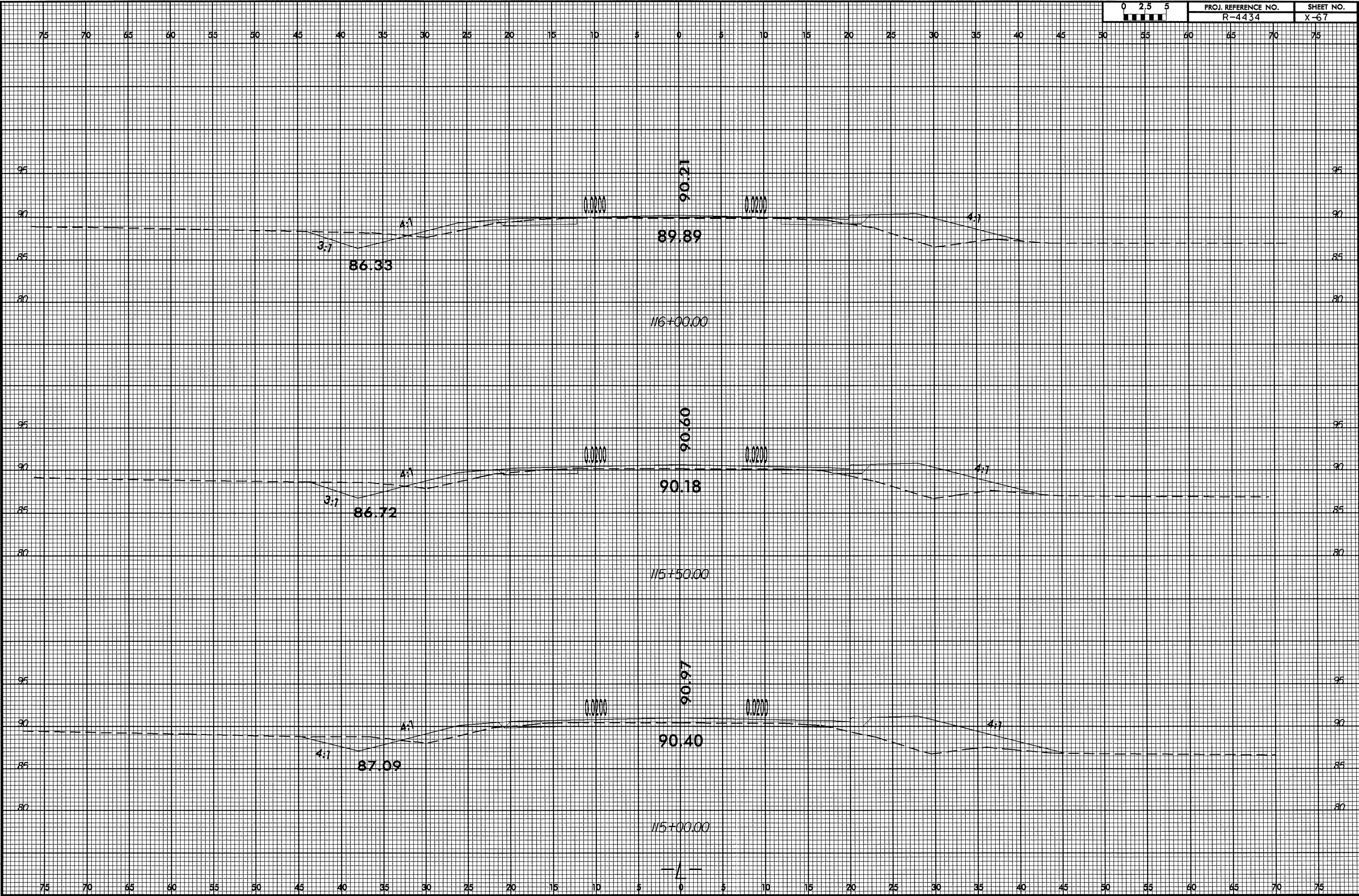
PROJ. REFERENCE NO.
R-4434

SHEET NO.
X-66

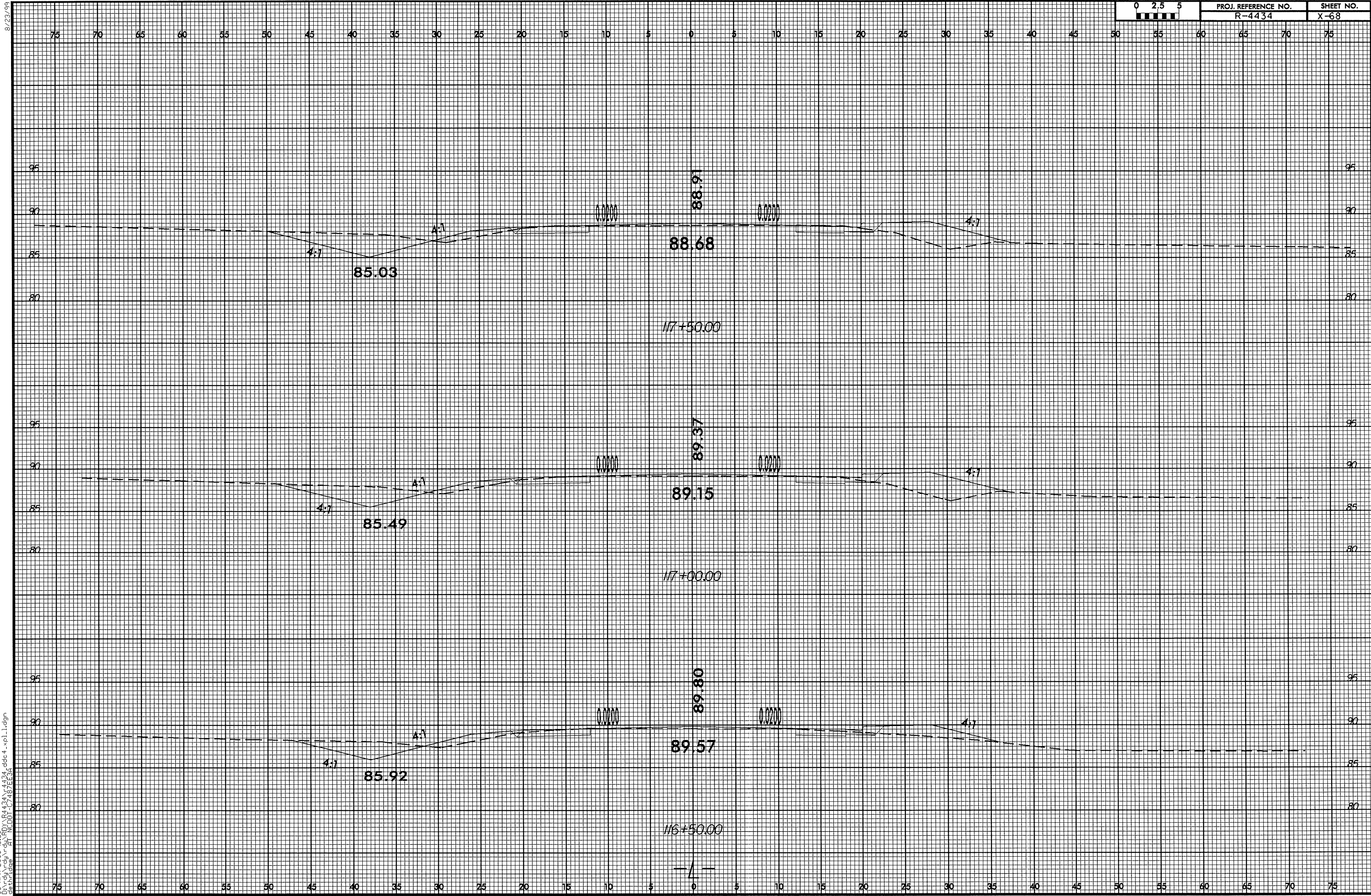


05-APR-2006 13:49
D:\rdu\du\c_d\N0001-C7487EE36
de.thrpage

8/23/99



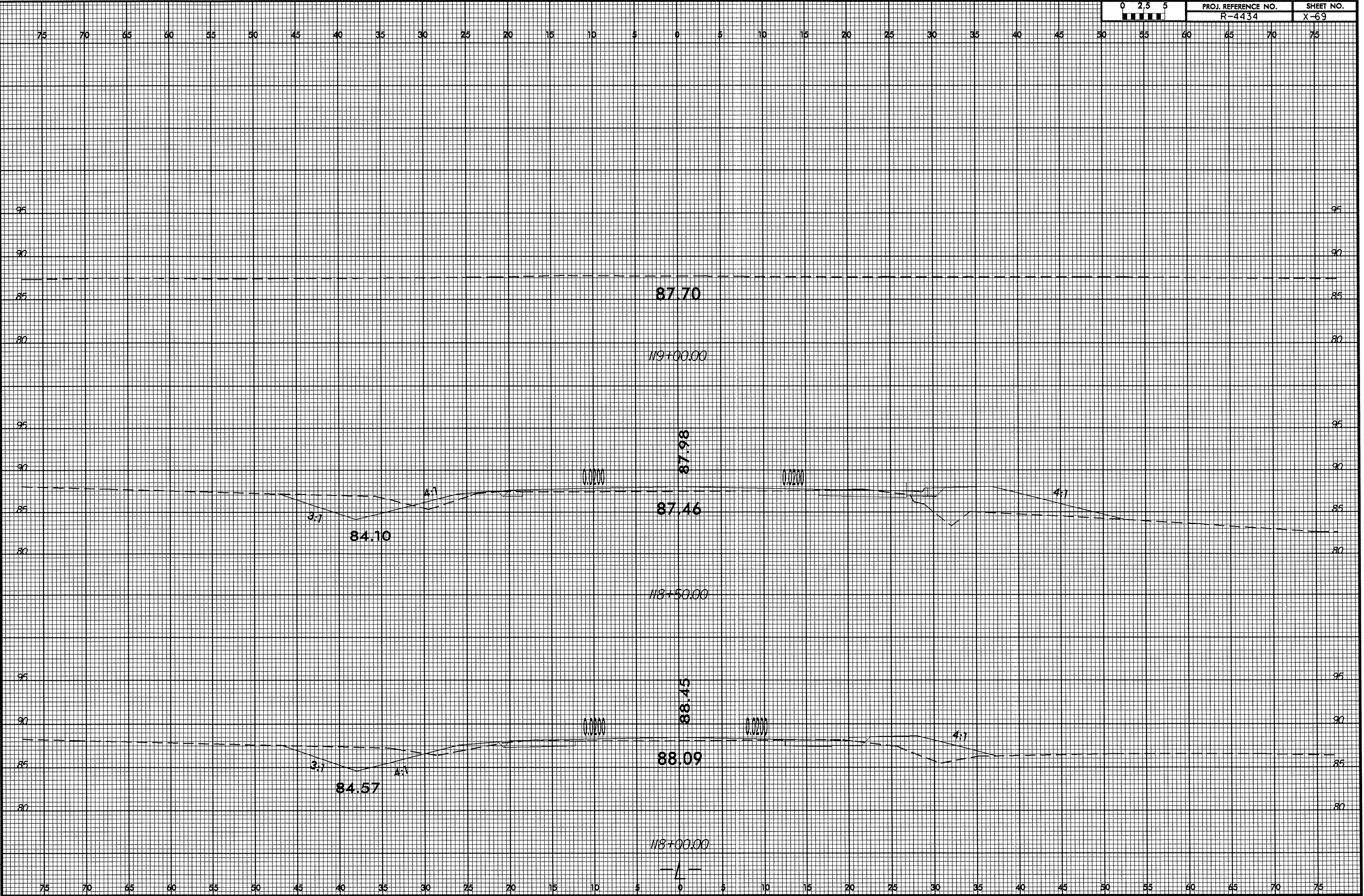
8/23/99

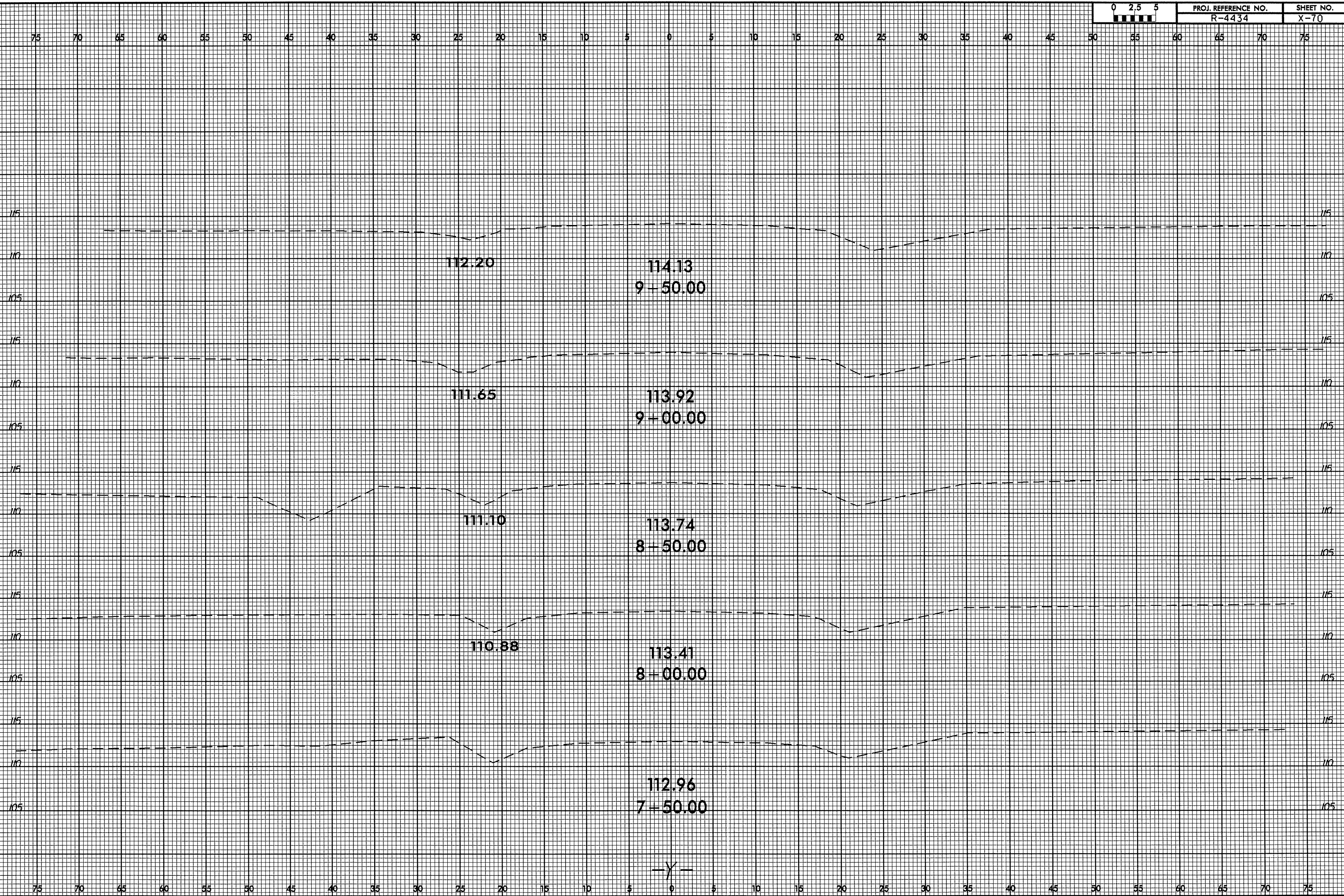


8/23/99

05-APR-2006 13:50
D:\rdu\rdy\rdy-dt\N001-C7487EE3A
dethrldoe

0 2.5 5	PROJ. REFERENCE NO.	SHEET NO.
	R-4434	X-69





8/23/98

