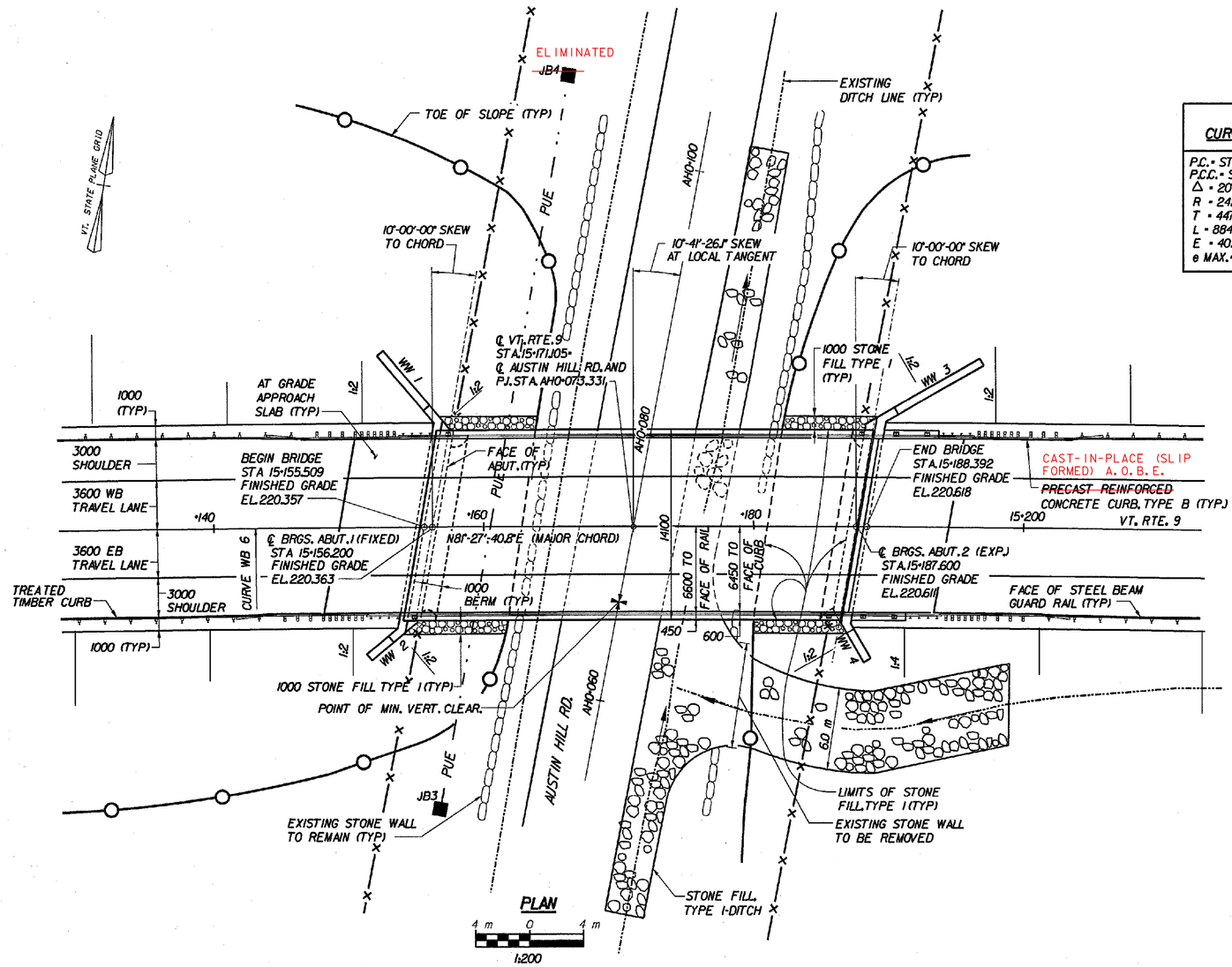
Metric

NOTE: UNLESS NOTED OTHERWISE, ALL STATIONS ARE IN KILOMETERS, ALL ELEVATIONS ARE IN METERS, AND ALL DIMENSIONS ARE IN MILLIMETERS.



PLAN

4 m 0 4 m

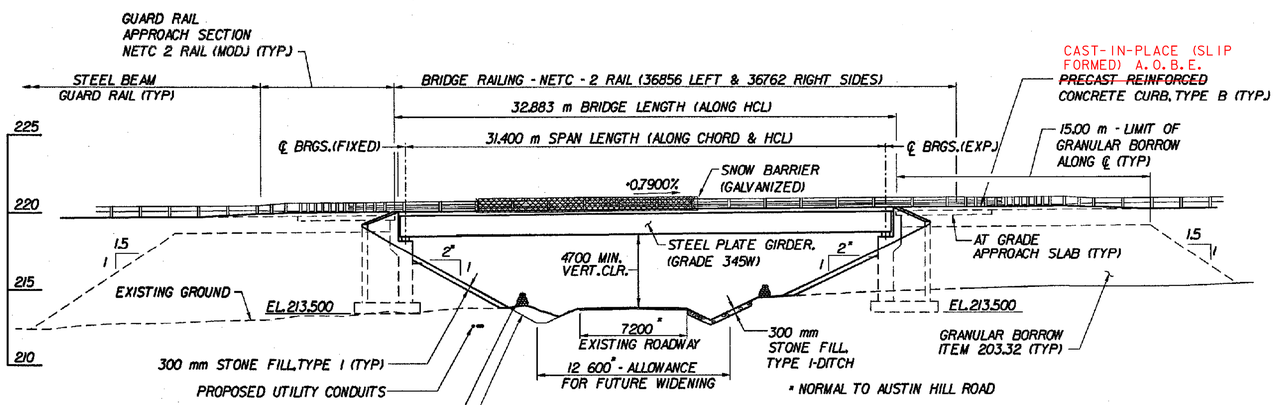
1:200

VT. RTE. 9 CURVE WB 6 DATA

P.C. = STA. 14+424.255
P.C.C. = STA. 15+308.571
Δ = 20°-53'-37.8" RT.
R = 2425.000 m
T = 447.124 m
L = 884.316 m
E = 40.876 m
e MAX. = 0.022 DN RT

LIST OF BRIDGE SHEETS

SHEET NO.	DESCRIPTION
BR600	PLAN AND ELEVATION
BR601	PRELIMINARY INFORMATION
BR602	GENERAL NOTES
BR603	BRIDGE QUANTITY SHEET
BR604	BORING LOCATION PLAN
BR605	SOIL BORING LOGS
BR606	SOIL BORING LOGS
BR607	TYPICAL BRIDGE SECTION
BR608	DECK REINFORCEMENT PLAN
BR609	CURB DETAILS
BR610	FRAMING PLAN
BR611	GIRDER ELEVATION AND DETAILS
BR612	CROSSFRAME DETAILS
BR613	BEARING DETAILS
BR614	EXPANSION JOINT AT ABUTMENT 2
BR615	HEADER AND EXPANSION JOINT DETAILS
BR616	DOWNSPOUT DETAILS AT ABUTMENT 2
BR617	EXPANSION JOINT DETAILS
BR618	APPROACH SLAB DETAILS
BR619	ABUTMENT 1 PLAN AND ELEVATION
BR620	ABUTMENT 2 PLAN AND ELEVATION
BR621	ABUTMENT 1 AND 2 FOOTING REINFORCING DETAILS
BR622	ABUTMENT 1 WINGWALL DETAILS
BR623	ABUTMENT 2 WINGWALL DETAILS
BR624	REINFORCING STEEL SCHEDULE



ELEVATION ALONG SOUTH FASCIA

4 m 0 4 m

1:200

STATE OF VERMONT
AGENCY OF TRANSPORTATION

Town Of BENNINGTON	Bridge No. BR600
Highway No. VT. RTE. 9	Log Sta.
	Surv. Sta. 15+170
VT. RTE. 9 OVER AUSTIN HILL ROAD	
PLAN AND ELEVATION	
Designed By M. GOGUEN	Drawn by B. WEATHERBY
Checked By P. PERKINS Date 11/01	Bridge Design Supervisor M. OLSTAD Date 11/01
PROJECT BENNINGTON-HOOSICK	PROJECT NO. D.P.I. 0146(1)
I.G.C. Info.	
Bridge Sheet No. BR600	Sheet 262 OF 473

CHA CLOUGH, HARBOUR & ASSOCIATES LLP
ENGINEERS, SURVEYORS, PLANNERS & LANDSCAPE ARCHITECTS
III WINNERS CIRCLE ALBANY, NEW YORK, 12205

FILE NAME =u:\35731\15\br-600\600f-plel.PLT
DATE/TIME =10/11/2001
USER =664