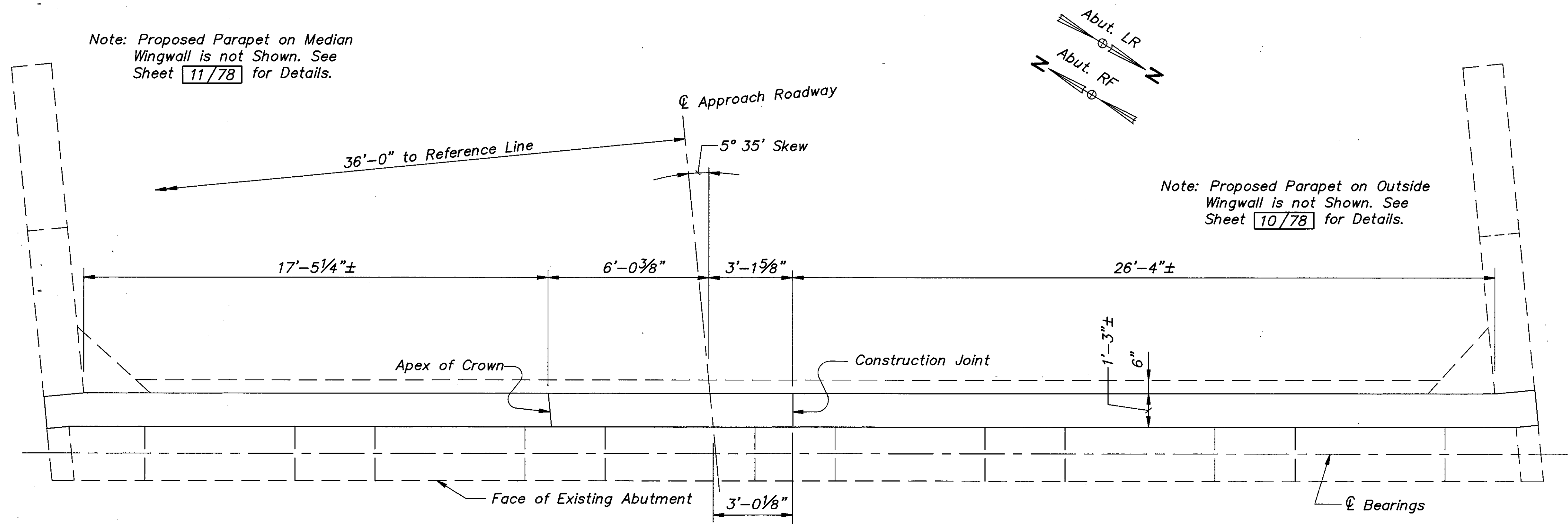
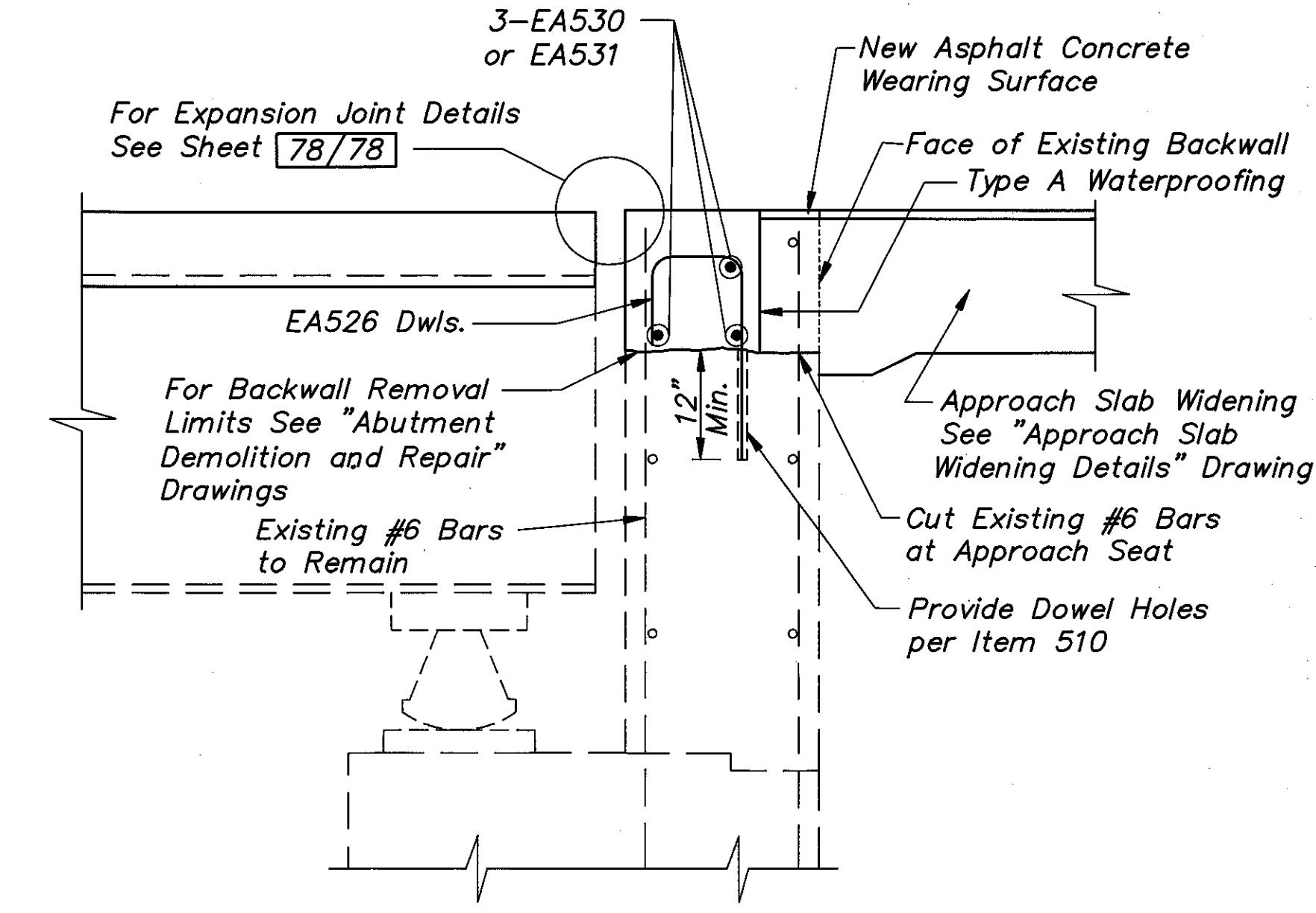


Note: Proposed Parapet on Median Wingwall is not Shown. See Sheet 11/78 for Details.

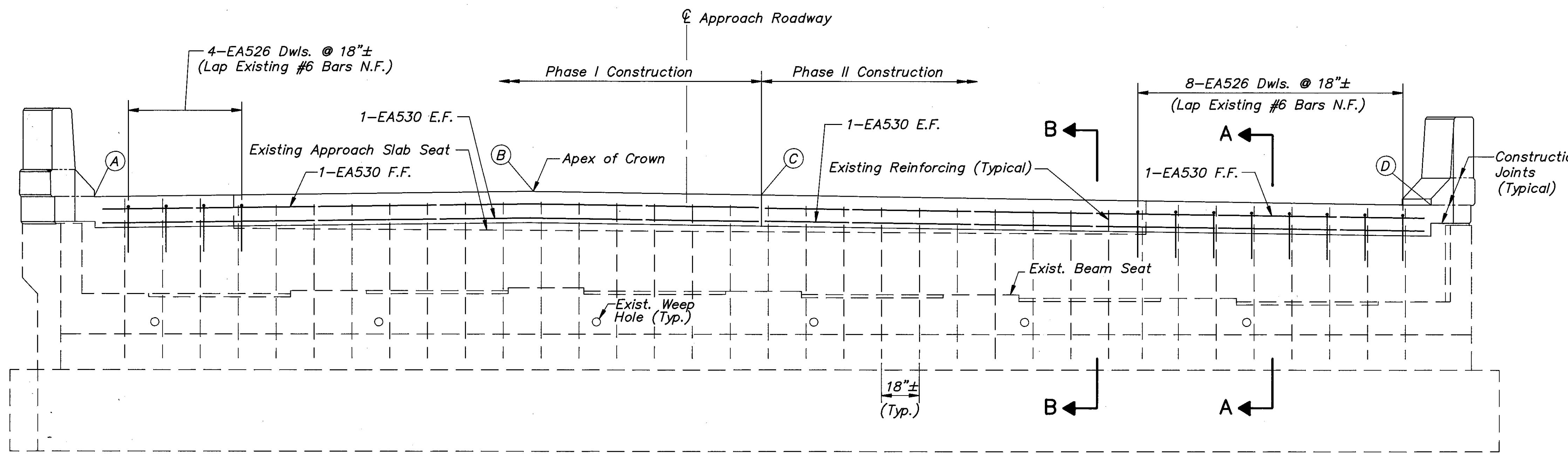


Note: Proposed Parapet on Outside Wingwall is not Shown. See Sheet 10/78 for Details.

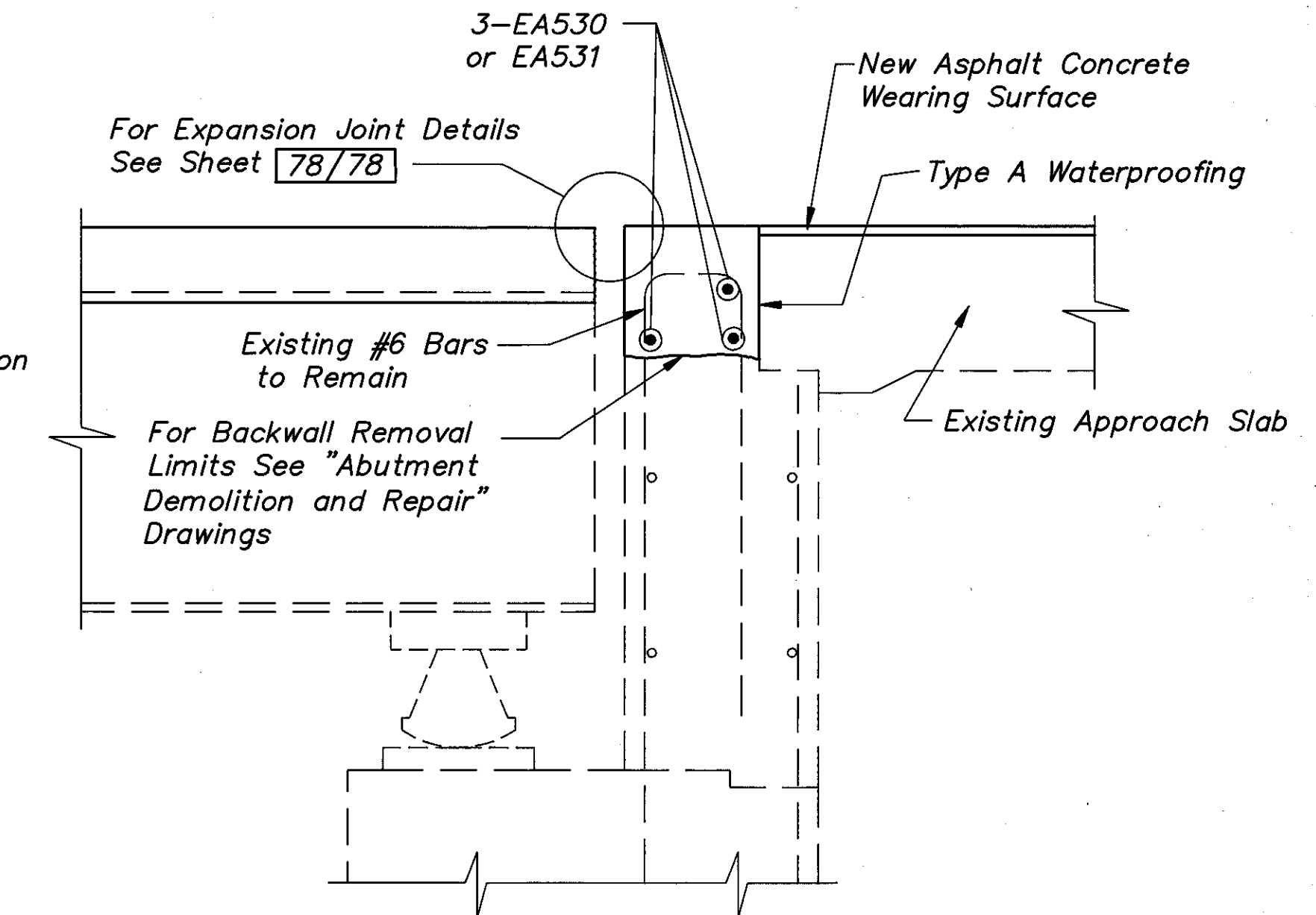
PLAN
ABUTMENT BACKWALL CAPPING
(TYPICAL FOR LR AND RF ABUTMENTS)



SECTION A-A
APPROACH SLAB SEAT WIDENING DETAIL



ELEVATION
ABUTMENT BACKWALL CAPPING
(TYPICAL FOR LR AND RF ABUTMENTS)



SECTION B-B

ABUTMENT	LOCATION *			
	A	B	C	D
LR	668.86	669.13	668.99	668.58
RF	668.87	669.14	669.00	668.59

*Elevations Given are at Front Face of Backwall

Notation: Dwls.—Dowels, Exist.—Existing, Typ.—Typical, Min.—Minimum, N.F.—Near Face, F.F.—Far Face, E.F.—Each Face

LR — Left Rear Abutment
RF — Right Forward Abutment

COLPETZER-THOMAS, INC.
AN ENGINEERING GROUP
WILLOUGHBY • MENTOR • NORTH CANTON • STEUBENVILLE • LORAIN 8/78

BACKWALL REPAIR
BRIDGE NO. LAK-2-0180 R & L
OVER RUSH ROAD
LAKE COUNTY

DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED	DATE	REVISED
J.P.R.	R.L.B.	R.L.B.	R.J.C.	J.E.A.	11/15/88	