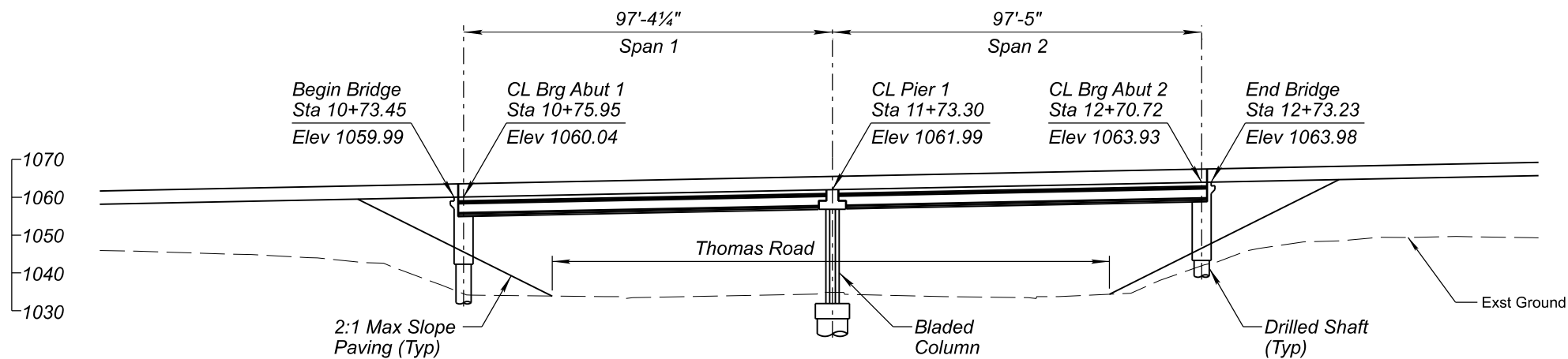


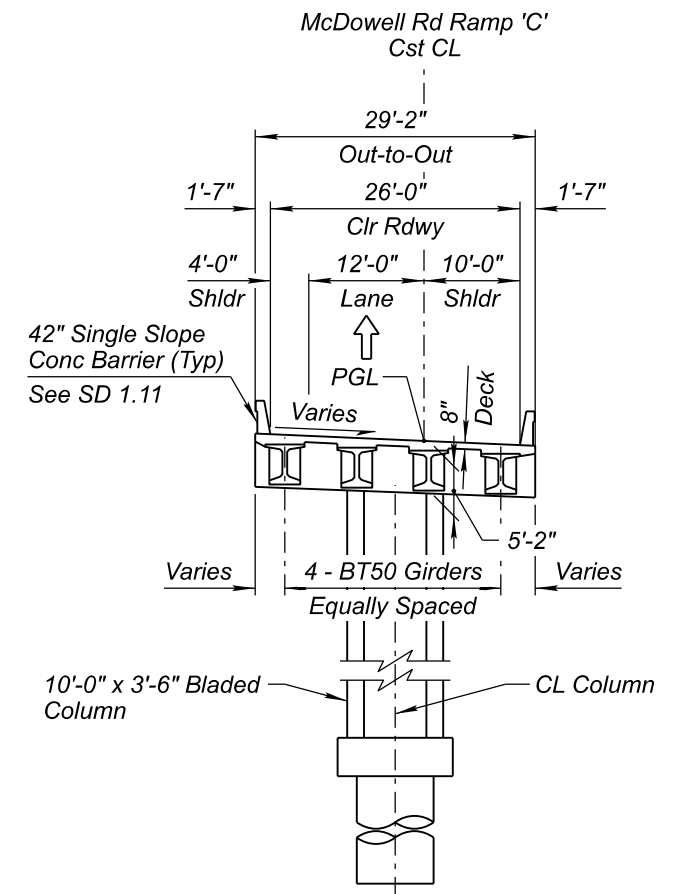
PLAN

McDowell Rd Ramp C Over Thomas Rd
Skew = Varies
Scale: 1" = 20'-0"



ELEVATION

Vertical Clearances Shall Be 16'-6" Minimum or Greater
Scale: 1" = 20'-0"



TYPICAL SECTION AT PIER

Scale: 1" = 10'-0"

GENERAL NOTES:

1. The spans, superstructure type, foundations, profile grades, etc. shown herein only represent a potentially feasible alternative; a bridge selection has not been made at this stage. A Bridge Selection Report will be conducted during the Stage II design phase to establish a recommended alternative for this structure.
2. Existing utilities shown are currently quality level (QL) "D" & are subject to change based on updated information.
3. Proposed utilities are not currently shown at this stage.
4. Number of girders, type & depth may differ depending on span length. Alternatives will be assessed during the Bridge Selection stage.

PRELIMINARY
DCR
Review
NOT FOR
CONSTRUCTION
OR RECORDING

	NAME	DATE
DESIGN	CAL	04/23
DRAWN	TST	04/23
CHECKED	RAS	04/23
TRANSPORTATION AECOM TECHNICAL SERVICES, INC. 1770 N. 19th St., Suite 100 Phoenix, Arizona 85016 T 602.371.1100 www.aecom.com		

ARIZONA DEPARTMENT OF TRANSPORTATION
INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION
BRIDGE GROUP

Sta 9+80 to Sta 13+60
McDowell Rd Ramp C Over Thomas Rd
General Plan & Elevation

ROUTE XXXX	F.H.W.A. Arizona Division	STATE	PROJECT NO.	FEDERAL AID NO.	SHEET NO.	TOTAL SHEETS	RECORD DRAWING
MILEPOST -		ARIZ.	XXXX	XXXX			
	LOCATION XXXX					DWG NO. S-2.01	
STRUCTURE NO.	TRACS NO. 0475		ADOT			___ OF ___	