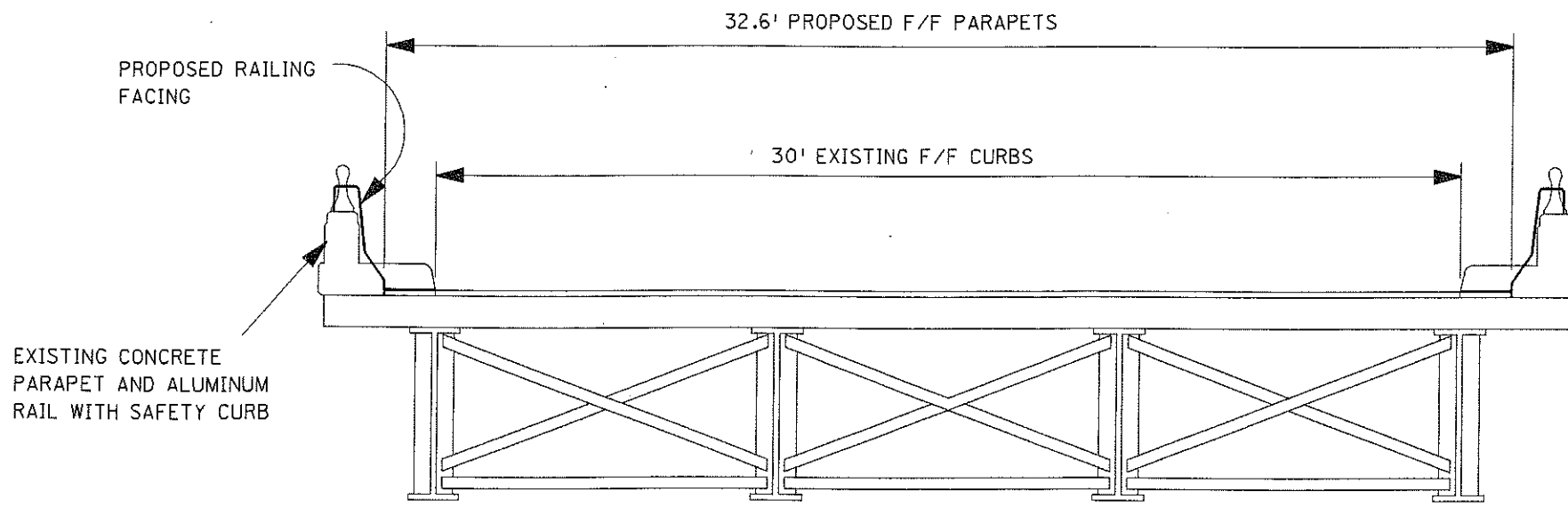


GENERAL PLAN

PROPOSED WORK:

1. SET UP ONE LANE CLOSURE TRAFFIC CONTROL.
2. FACE BRIDGE RAILING AND SEAL WITH EPOXY SEALER.
3. REMOVE EXISTING CONCRETE OVERLAY AND MONOLITHIC WEARING COURSE.
4. OVERLAY WITH MICRO SILICA MODIFIED CONCRETE.
5. CLEAN AND RESEAL EXPANSION JOINTS.
6. CHANGE TRAFFIC CONTROL AND REPEAT STEPS.



TRANSVERSE SECTION SECTION A-A

EXISTING STRUCTURE LOG-117-0671	
S.F.N.	4601890
TYPE:	CONTINUOUS STEEL BEAM
SPANS:	87.50', 124.80', 185.75', 130.00'
ROADWAY WIDTH:	30' F/F CURBS
LOADING:	CF=400 (57)
SKEW:	59.5°
APPR. SLABS:	AS-1-54 SPECIAL; 25' LONG
ALIGNMENT:	TANGENT