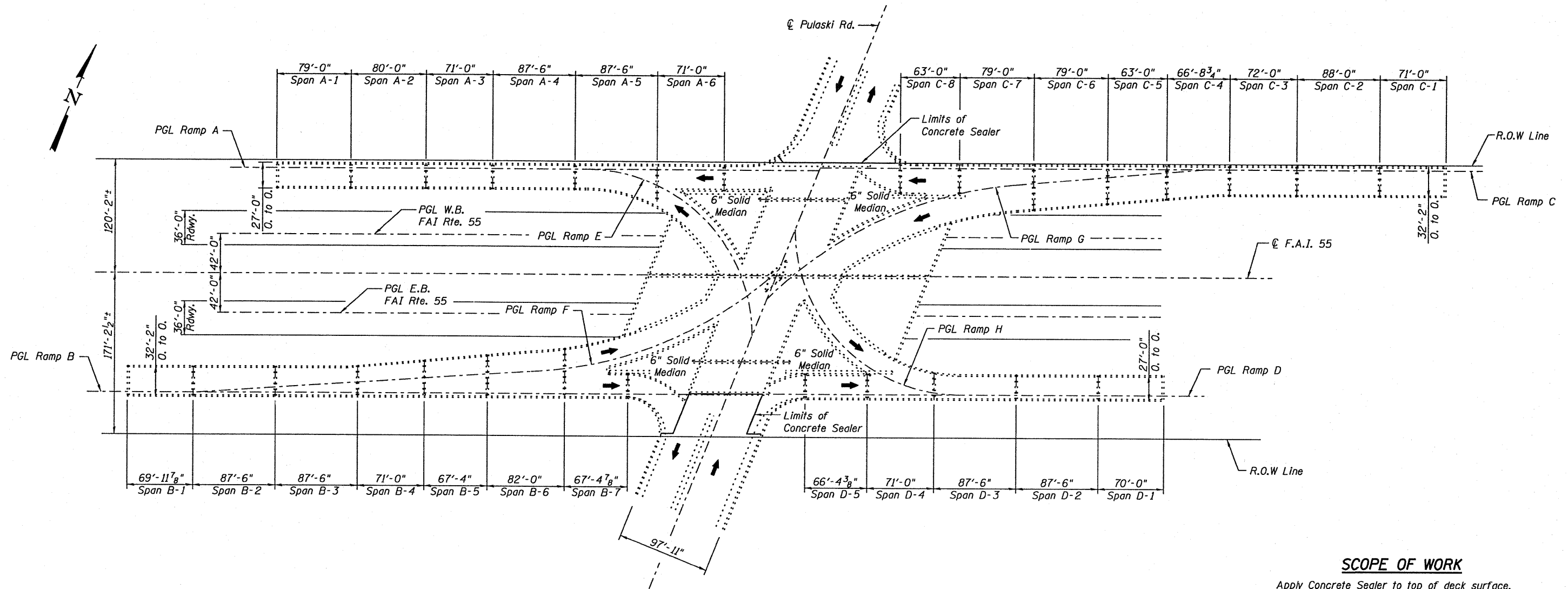


Existing Structure: S.N. 016-0744 built in 1962. Mainline: Four spans, consisting of a two span continuous flanked by two single spans with framing to Ramps. Total length 259.6 ft., width 100 ft. Ramp A: Six spans, consisting of a two span continuous and a four span continuous. Total length 544.4 ft., width 27 ft. Ramp B: Seven spans, consisting of a four span continuous and a three span continuous. Total length 535.8 ft., width 32 ft. Ramp C: Eight spans, consisting of a three span continuous, a single span, and a four span continuous. Total length 583.4 ft., width 27 ft. Ramp D: Five spans, consisting of a four span continuous and a single span. Total length 383.7 ft., width 27 ft. All existing structure consists of WF beams on concrete Piers and abutments. Existing superstructure and substructure are to be repaired and reused.



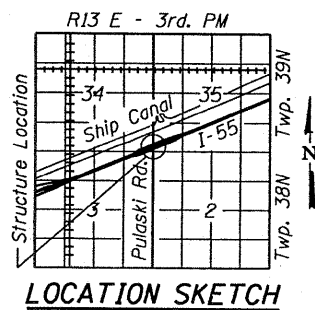
GENERAL NOTES

Plan dimensions and details relative to existing plans are subject to nominal construction variations. The Contractor shall field verify existing dimensions and details affecting new construction and make necessary approved adjustments prior to construction or ordering of materials. Such variations shall not be cause for additional compensation for a change in scope of the work, however, the Contractor will be paid for the quantity actually furnished at the unit price bid for the work.

Existing pavement markings shall be temporarily covered prior to application of the Concrete Sealer, to prevent the material from being applied to the markings. The temporary covering shall be removed after application of the Concrete Sealer and prior to opening to traffic. Cost is included with "Concrete Sealer".

See special provisions for lane closure requirements. Roadway shall only be opened to traffic after sealant has completely cured.

PLAN



Michael J. Haley 12-6-10
 Michael T. Haley Date
 Licensed Structural Engineer
 State of Illinois No. 81-5991
 Expires 11/30/2012

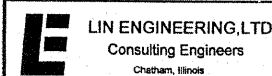
SCOPE OF WORK

Apply Concrete Sealer to top of deck surface, top and inside vertical face of parapets and sidewalks, and top, inside, and outside vertical faces of medians.

TOTAL BILL OF MATERIAL

Item	Unit	Total
Concrete Sealer	Sq. Ft.	147459

GENERAL PLAN AND ELEVATION
PULASKI RD. OVER I-55
FAI RTE 55
SECTION (0102-631,ETC,0507-635K)RS-3
COOK COUNTY
STRUCTURE NO. 016-0744



USER NAME =	DESIGNED - TBP	REVISOR -
DESIGNED - KHH	CHECKED - KHH	REVISOR -
PLOT SCALE =	DRAWN - TBP	REVISOR -
PLOT DATE =	CHECKED - KHH	REVISOR -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

GENERAL PLAN & ELEVATION
STRUCTURE NO. 016-0744

SHEET NO. 1 OF 1 SHEET

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	0102-631,ETC,0507-635KRS-3	COOK	197	67
CONTRACT NO. 60164			ILLINOIS FED. AID PROJECT	