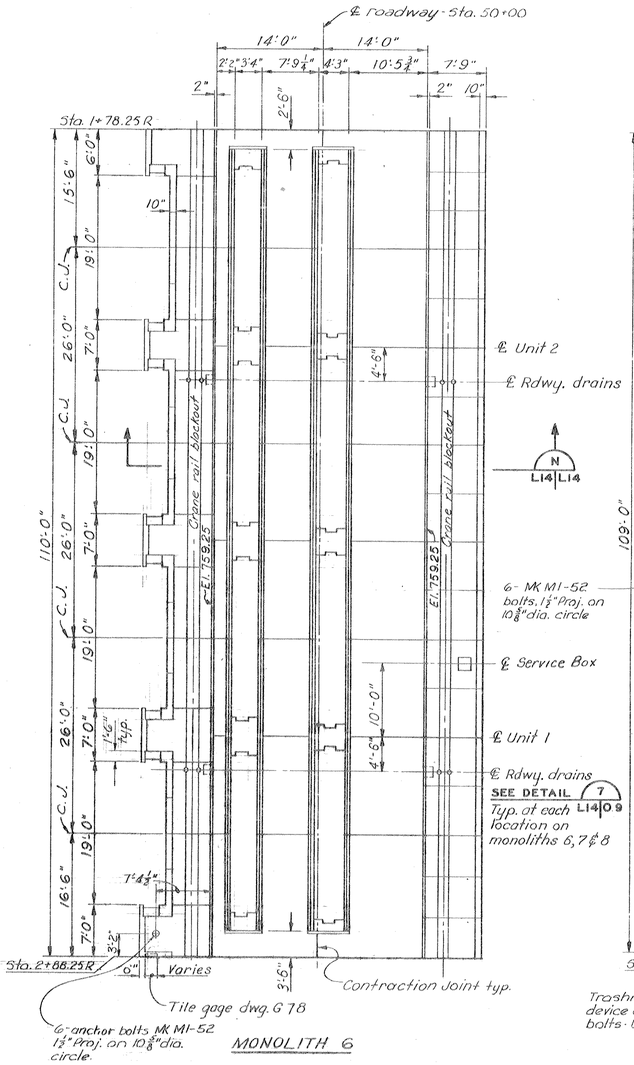
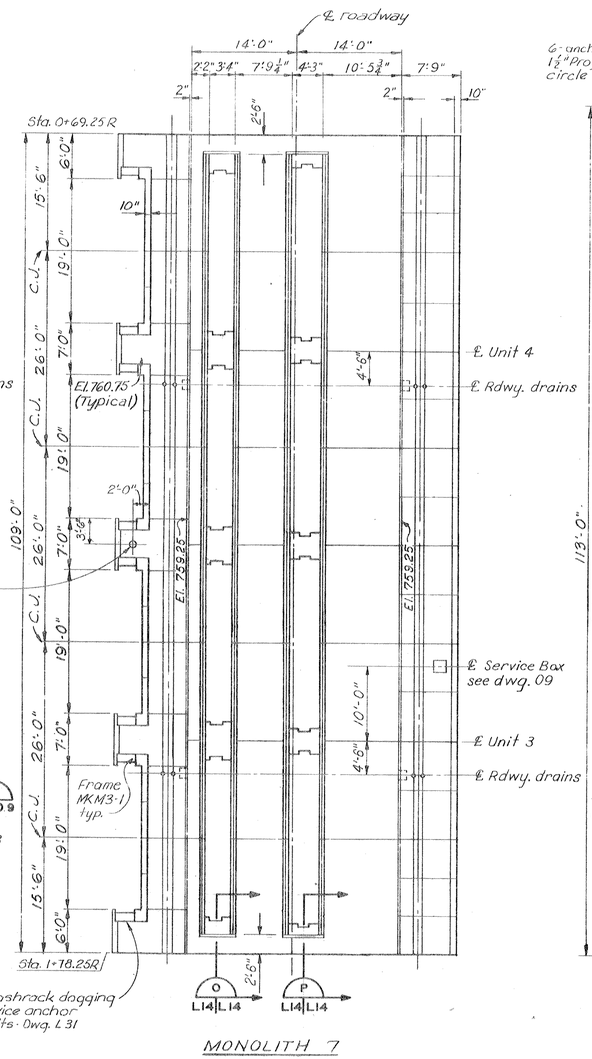
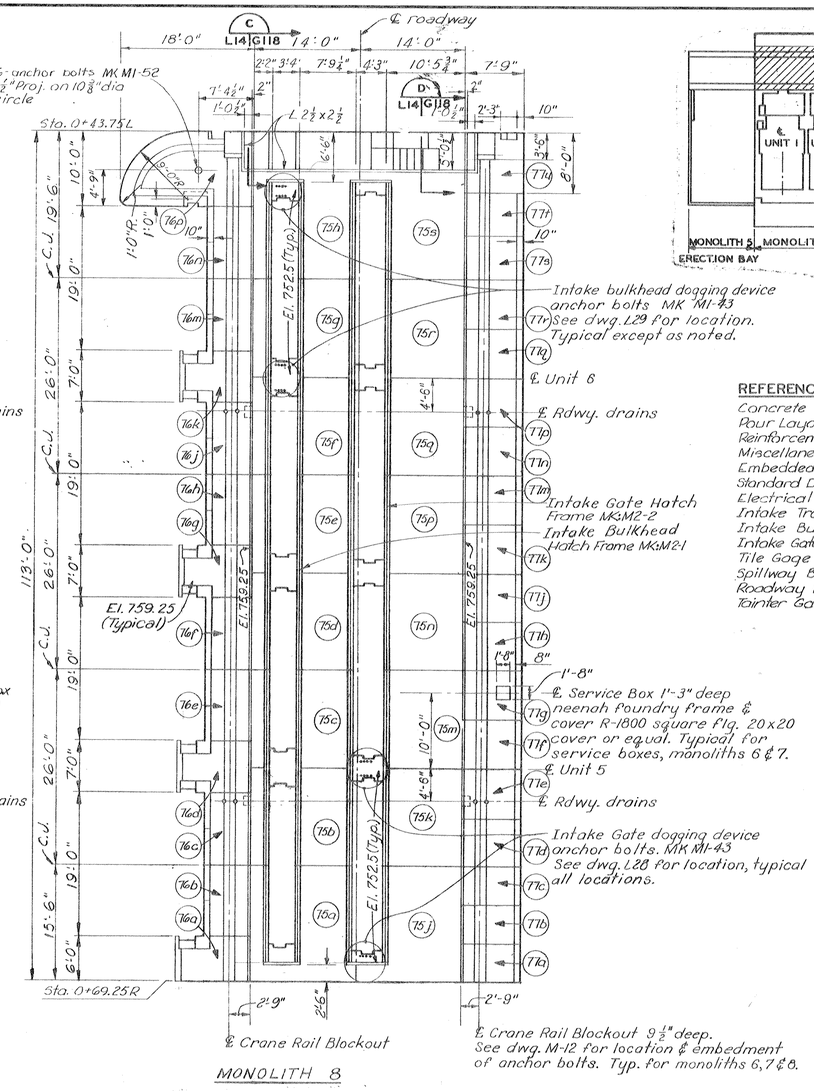
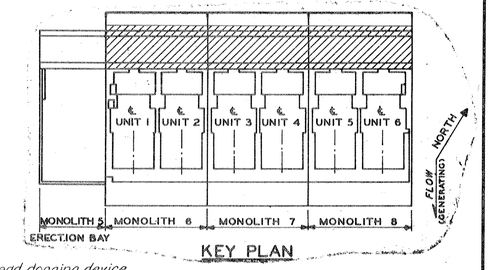






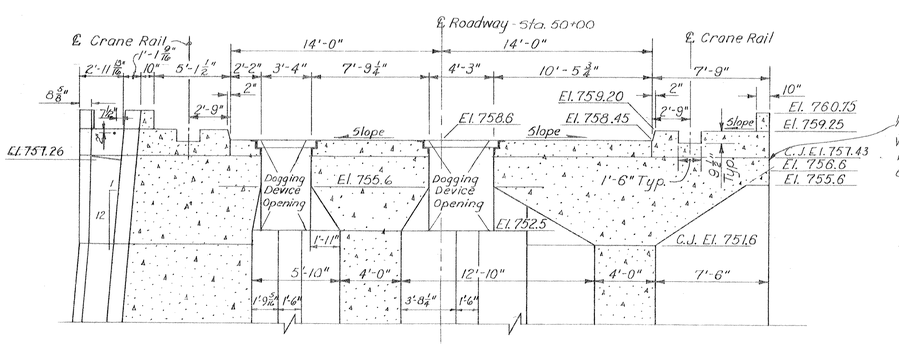


REFERENCE DRAWINGS:

Concrete	L15, L17, L18, L21, L25
Pour Layout	K4, K5
Reinforcement	N3, N5, N6, N8, N9
Miscellaneous Metals	M2, M3, M12
Embedded Piping & Ductwork	O1, O4, O9
Standard Details & General Notes	K16
Electrical	P2, P15, P17
Intake Trashrack Guides	L31
Intake Bulkhead Anchors	L29
Intake Gate Anchors	L28
Tile Gage	G78
Spillway Bulkhead Slot	G80
Roadway Parapet	G16
Tainter Gate Blockouts	G86

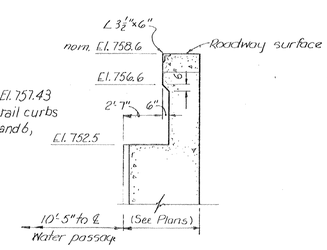
NOTES:

1. Roadway and sidewalk shall be finished in accordance with the specifications.
2. Parapet and pours on Intake Deck are shown in further detail on drawings G16 & G17.
3. Pour numbers are the same for all three monoliths.



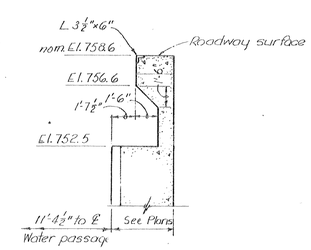
SECTION N L14 L14

SCALE: ¼ INCH = 1 FOOT



SECTION O L14 L14

TYP. 5 PLACES



SECTION P L14 L14

TYP. 5 PLACES

RECORD DRAWING

JANUARY 1974

CONTRACT NO. DACW41-71-C-0043

SYM.	DESCRIPTION	DATE	APP'D.
	Revised for "As Built" conditions	2-12-74	
	REVISIONS		

OSAGE RIVER

KAYSINGER BLUFF RESERVOIR

STAGE III CONSTRUCTION

POWERHOUSE SUBSTRUCTURE

GENERATOR MONOLITH

PLAN - INTAKE DECK & ROADWAY

Dwg. No. L14

Scale: as shown

AUG. 1970

U. S. ARMY ENGINEER DISTRICT, KANSAS CITY, MO.

PREPARED BY U. S. ARMY ENGINEER DISTRICT, OMAHA, NEBRASKA

Submitted: CHIEF, DESIGN BRANCH USED OMAHA

Recommended: CHIEF, DESIGN BRANCH USED KANSAS CITY

Approved: CHIEF, ENGINEERING DIVISION USED KANSAS CITY

DESIGNED BY: G. D. H. DRAWN BY: P. E. R. CHECKED BY: J. O. C.

FILE NO. 0-12-2030

SAFETY PAYS

O. & M. M. PLATE NO. 340