


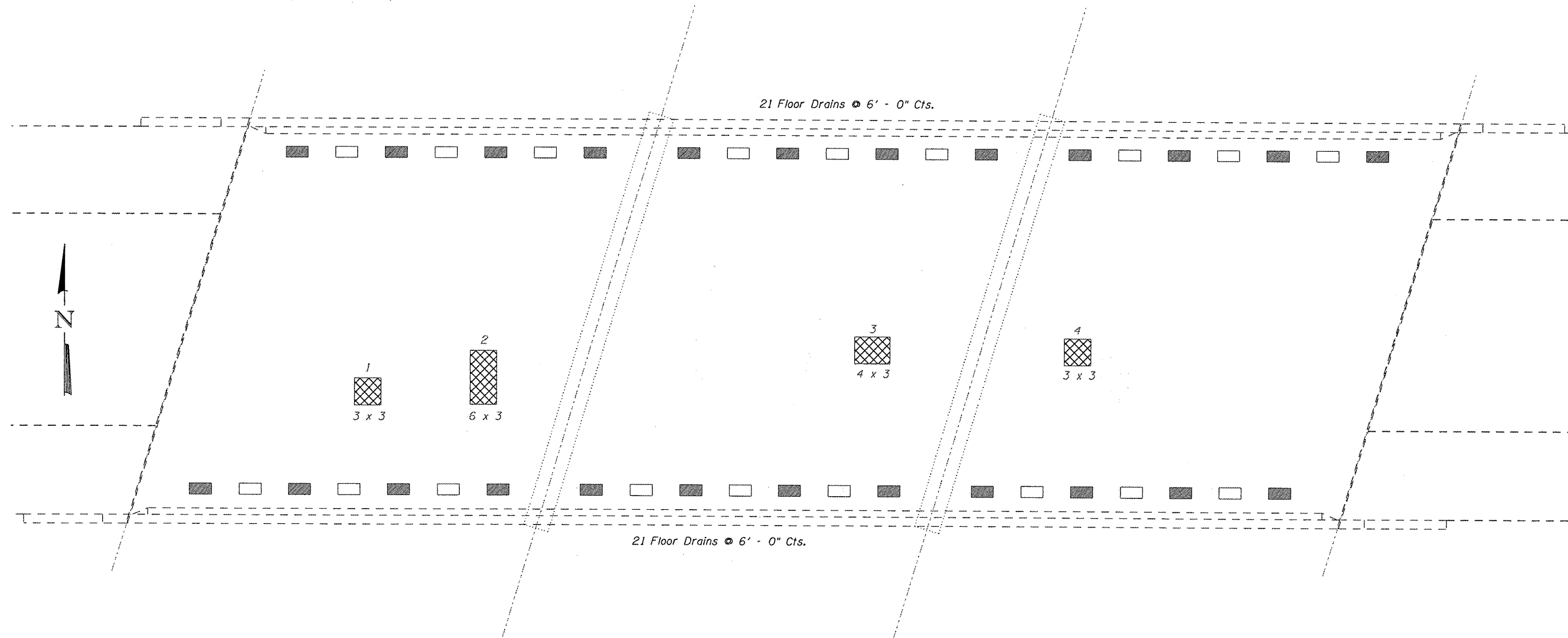


NOTES:

The resident engineer will determine final patch locations and quantities in the field before bridge deck patching operations begin.

Area of deck repairs shown are estimates. The engineer shall show actual locations for deck repairs on as-built plans.

-  Full Depth Deck Slab Repair
-  Plug Existing Deck Drains
-  Floor Drain Extensions



FULL DEPTH DECK REPAIR			
NUMBER	LENGTH (FT)	WIDTH (FT)	AREA (SQ YD)
1	3	3	1
2	3	6	2
3	4	3	1.3
4	3	3	1

BILL OF MATERIAL

ITEM	UNIT	TOTAL
Deck Slab Repair (Full Depth, Type II)	Sq Yd	5.3
Plug Existing Deck Drains	Each	24
Floor Drain Extensions	Each	18

FILE NAME =	USER NAME = #USERS	DESIGNED	REVISED -
ct:\pw\work\p\ridot\lavender-ba\0253199\03-0044bsmar-t-sh-t-plan.dgn		DRAWN	REVISED -
PLOT SCALE = 100.0000 "/math> in.		CHECKED	REVISED -
PLOT DATE = 12/14/2011		DATE	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DECK SLAB REPAIR & DRAIN EXTENSIONS / ELIMINATIONS
SN 083-0044

SCALE: SHEET NO. OF SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
331	09 CM BRIDGE REP 2012-2	SALINE	12	8
CONTRACT NO. 78246				
ILLINOIS FED. AID PROJECT				