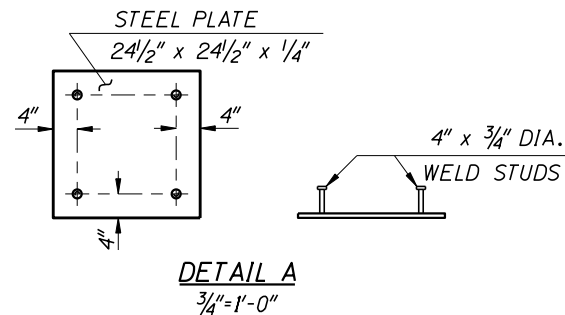


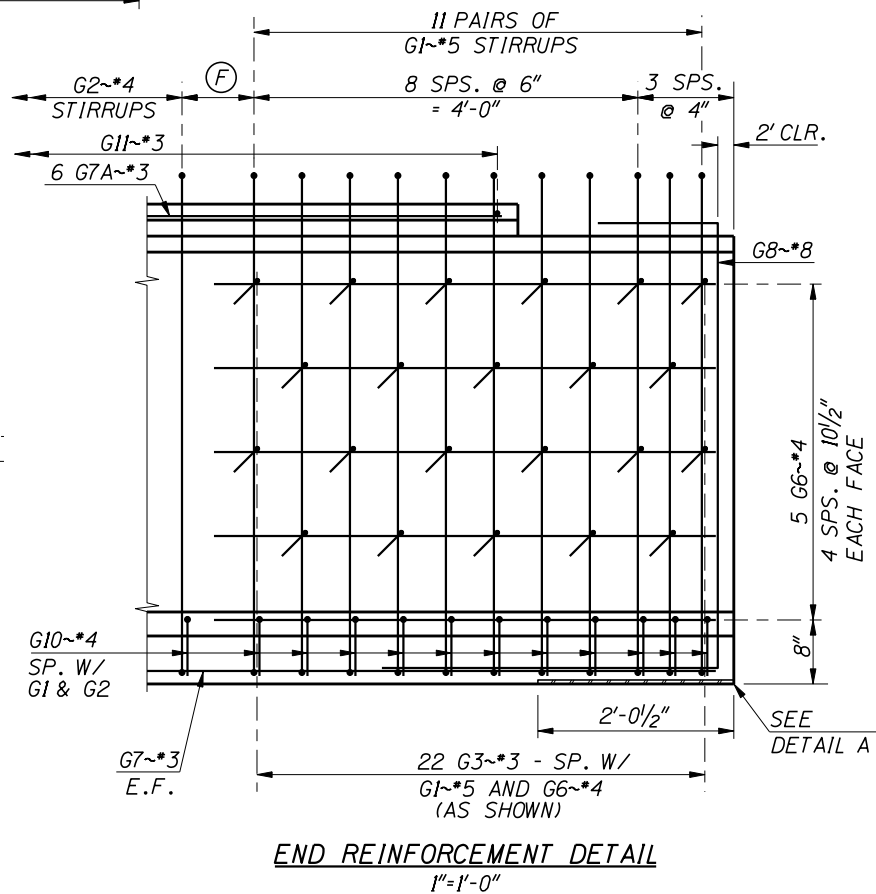
[illegible]

The image contains two technical drawings of reinforcement details for a concrete slab.

The top drawing is labeled **HARP STRAND**. It shows a cross-section of a T-shaped reinforcement bar. The top flange has a width of 2 inches. The stem has a width of 2 inches. The total height of the bar is 2 inches. The bar is labeled **SPS. @ 2"** and **BEARING**. The bottom flange has a width of 2 inches. The bar is labeled **CG @ HARP POINT**. The bar is shown with a break in the middle, indicated by a zigzag line.

The bottom drawing is labeled **STRAIGHT STRAND**. It shows a cross-section of a T-shaped reinforcement bar. The top flange has a width of 2 inches. The stem has a width of 2 inches. The total height of the bar is 2 inches. The bar is labeled **SPS. @ 2"**. The bar is shown with a break in the middle, indicated by a zigzag line.

Below the drawings are the labels **DETAIL B** and **N.T.S.**



REINFORCEMENT DIAGRAM			
MARK	SIZE	GRADE	SKETCH
* G1	*5	60	
* G2	*4	60	
* G3	*3	60	
G4	*5	60	
G4A	*5	60	
G5	*6	60	
G5A	*6	60	
G6	*4	60	
G7	*3	60	
G7A	*3	60	
G8	*8	60	
G9	*4	60	
G9A	*4	60	
* G10	*4	60	
G11	*3	60	

GIRDER WEIGHT _____ 687 LBS. PER FOOT

R E V I S I O N S				DESIGNED	SCALES SHOWN	ORIGINAL SIGNED BY:
NO.	DATE	BY	DESCRIPTION	DESIGN CHECKED	ARE FOR 34" X 22" PRINTS ONLY	
△				DETAILED	CADD FILE NO.	
△				DWG. CHECKED	\\prj00000\bridge\ b05_3e.dgn	
△				CORRECTIONS	DRAWING DATE: MAY 2007	
△						DATE SIGNED: <u>DATE</u> ORIGINAL STORED AT: ITO-BRIDGE SECTION

01