



The video wall display is located in the IDOT District 4 Communications Center (CC) on the 7th floor of their existing office space at 401 Main Street in Peoria, Illinois. The primary purpose of the video wall display is to display closed-circuit television (CCTV) camera images and a real-time map.

The video wall display and control system consists of the following existing components:

- o One (1) Christie Digital GraphXMaster CX50 50 inch digital light processing (DLP) rear projection cube.
- o Four (4) LG Electronics M3202C-BA 32 inch LCD commercial color monitors.
- o One (1) Jupiter Systems Fusion 960 video wall controller.
- o One (1) Kalatel Caliber DSR 2000 digital video recorder.
- o One (1) Contemporary Research STS-232 TV tuner.
- o One (1) Extron SW6 VGA Switcher

FILE NAME *	USER NAME * #USER*	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	EXISTING VIDEO SELECTION AND DISPLAY SCHEMATIC VIDEO WALL	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
#FILE#		DRAWN -	REVISED -			74	ID4 I-74 ITS SYSTEM-2	Peoria/Tazewell	20	4	
PLOT SCALE = #SCALE#		CHECKED -	REVISED -			CONTRACT NO. 68273					
PLOT DATE = #DATE#		DATE -	REVISED -			FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT					
					SCALE: _____	SHEET NO. ___ OF ___ SHEETS		STA. _____ TO STA. _____			