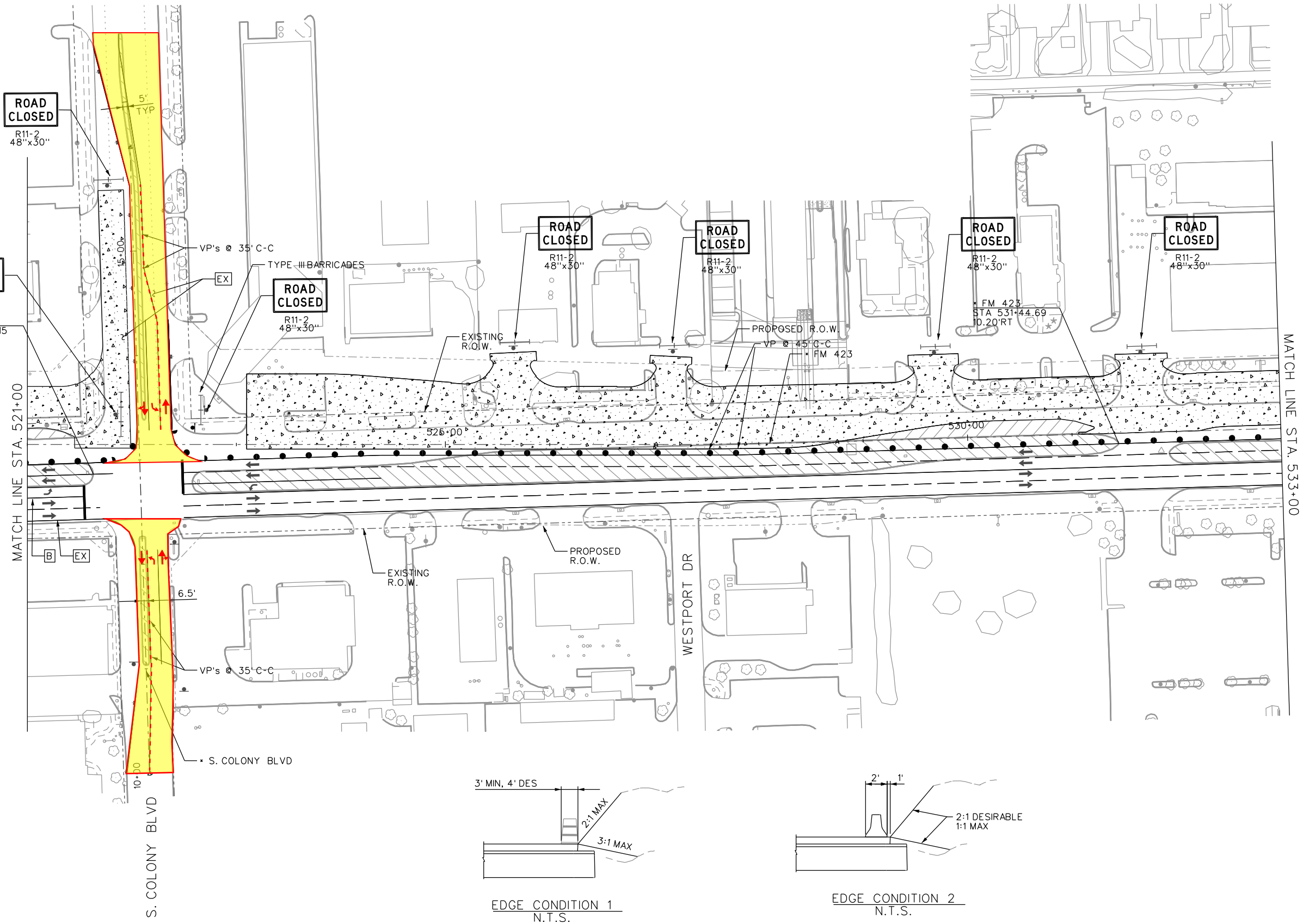
USER= $USER$
PLOTTED= $DATE$
$TIME$
PEN TABLE= $PENTBLS$
PLOT DRIVER= $PLTDRVL$
SCALE= $SCALE$
DGN= $FILEL$



EDGE CONDITION 1
N.T.S.

EDGE CONDITION 2
N.T.S.

N

0 50 100
SCALE IN FEET

LEGEND

- TEMP PAVEMENT CURRENT PHASE/STAGE
- TEMP PAVEMENT PREVIOUS PHASE/STAGE
- PERM PAVEMENT CURRENT PHASE/STAGE
- PERM PAVEMENT PREVIOUS PHASE/STAGE
- PERM BRIDGE CURRENT PHASE/STAGE
- PERM BRIDGE PREVIOUS PHASE/STAGE
- CULVERT CONSTR CURRENT PHASE/STAGE
- PERM DRAINAGE CURRENT PHASE/STAGE
- EXISTING DRAINAGE SYSTEM
- RETAINING WALL
- SOUND WALL
- DRUMS
- VERTICAL PANELS
- SIGNS
- LPCB
- PCTB
- CCA
- TY III BARRICADES
- A 4" BROKEN (W)(REMOVABLE)
- B 4" SOLID (W)(REMOVABLE)
- C 4" SOLID (Y)(REMOVABLE)
- D 12" SOLID (W)(REMOVABLE)
- EX EXIST PAVEMENT MARKINGS
- PM PERM PAVEMENT MARKINGS
- PR WK ZN PAVEMENT MARKINGS PREVIOUS PHASE/STAGE

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Texas Department of Transportation
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TRAFFIC CONTROL PLAN
PHASE 1 STAGE 1
FM 423
STA 521+00 TO STA 533+00

SCALE: 1"=100' SHEET 13 OF 17

DESIGN	FED. RD. DIV. NO.	STATE PROJECT NO.		HIGHWAY NO.
MS	6	(SEE TITLE SHEET)		FM 423
CHECK	STATE	DISTRICT	COUNTY	SHEET NO.
AP	TEXAS	DALLAS	DENTON	
GRAPHICS	CONTROL	SECTION	JOB	
AR	1567	02	032,ETC	
CHECK				
AP				

DGN= $FILEL$