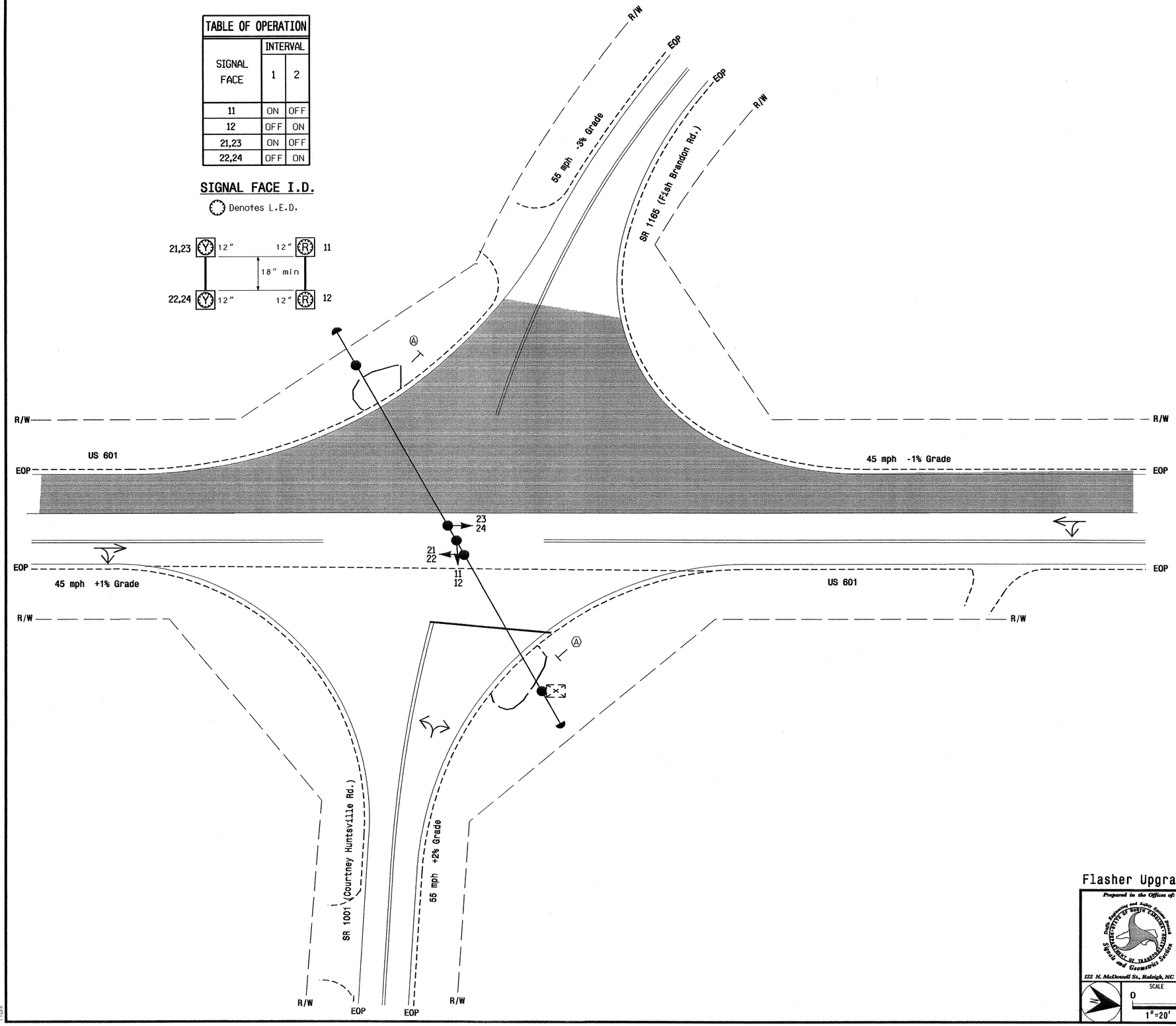
PROJECT REFERENCE NO.	SHEET NO.
R-3427	Sig.3

Flasher

TABLE OF OPERATION		
SIGNAL FACE	INTERVAL 1	INTERVAL 2
11	ON	OFF
12	OFF	ON
21,23	ON	OFF
22,24	OFF	ON

SIGNAL FACE I.D.

Denotes L.E.D.



NOTES

1. Refer to "Roadway Standard Drawings NCDOT" dated January 2002 and "Standard Specifications for Roads and Structures" dated January 2002.
2. Reposition all existing signal heads

PLAN QUANTITIES	
Pay Item	Feet
Signal Cable	–
Messenger Cable	–
Lead-in Cable	–

LEGEND

PROPOSED		EXISTING
○→	Traffic Signal Head	●→
◐→	Modified Signal Head	N/A
T	Sign	T
□↓	Pedestrian Signal Head With Push Button & Sign	■↓
○	Signal Pole with Guy	●
○◡	Signal Pole with Sidewalk Guy	●◡
▭	Inductive Loop Detector	▭
⊠	Controller & Cabinet	⊠
□	Junction Box	■
-----	2-in Underground Conduit	-----
N/A	Right of Way with Marker	△
→	Directional Arrow	→
→	Pavement Marking Arrow	→
Ⓐ	"STOP" Sign (R1-1)	Ⓐ
▒	Construction Zone	

Flasher Upgrade Temporary 2

Prepared in the Offices of:
Traffic Engineering and Safety Systems Branch
North Carolina Department of Transportation
Traffic Safety Systems and Geometric Section
122 N. McDonald St., Raleigh, NC 27603

SCALE 0 20 1"=20'

US 601
at
SR 1001 (Courtney Huntsville Rd.)/
SR 1165 (Fish Brandon Rd.)

Division 11 Yadkin County Near Yadkinville

PLAN DATE:	June 2003	REVIEWED BY:	T.J. Williams
PREPARED BY:	Luhr	REVIEWED BY:	

REVISIONS	INIT.	DATE

SEAL
NORTH CAROLINA PROFESSIONAL SEAL 24393 ENGINEER TIMOTHY J. WILLIAMS

SIGNATURE 6/24/04 DATE

SIG. INVENTORY NO. 11-1004 T2

02-JUN-2004 10:55
K:\Projects\R-3427\Sig\R-3427MFlasher1-1004.sig
USER: Luhr