SIGNAL SCHEDULE

STATE FURNISHED MATERIAL

	TRAFFIC SIGNAL				LED LENS							POLE					MAST ARM										ANCHOR BOLT			VIDEO/RADAR DETECTION										PRIORITY CONTROL		
	CONTROLLER		CABINET																																							
	8 PHASE WITH NEMA TS 2, TYPE 1	8 PHASE WITH NEMA TS 2, TYPE 2	NEMA TS 2, TYPE 1 SIZE 5	NEMA TS 2, TYPE 1 SIZE 6	LED SIGNAL LENS GREEN	LED SIGNAL LENS YELLOW	LED SIGNAL LENS RED	LED SIGNAL ARROW GREEN	LED SIGNAL ARROW YELLOW	LED SIGNAL ARROW RED	LED PEDESTRIAN COUNT DOWN MODULE	11' TRAFFIC/PED SIGNAL POLE (SLIP BASE)	15' TRAFFIC/PED SIGNAL POLE (SLIP BASE)	MAST ARM SIGNAL POLE (30' TO 65')	MAST ARM SIGNAL POLE (70' TO 75')	DUAL MAST ARM SIGNAL POLE (30' TO 45')	30' MAST ARM	35' MAST ARM	40' MAST ARM	45' MAST ARM	50' MAST ARM	55' MAST ARM	60' MAST ARM	65' MAST ARM	70' MAST ARM	75' MAST ARM	2" DIA x 66" ANCHOR BOLT W/HARDWARE	1" DIA x 36" ANCHOR BOLT W/HARDWARE		VIDEO DETECTION CAMERA	VIDEO DETECTION CAMERA MOUNT	VIDEO DETECTION CONTROLLER	VIDEO DETECTION CABLE 250' SPOOL	VIDEO DETECTION CABLE 500' SPOOL	VIDEO DETECTION CABLE 750' SPOOL	VIDEO DETECTION CABLE 1000' SPOOL	NON-INTRUSIVE DETECTOR (NID) ASSEMBLY	NON-INTRUSIVE DETECTOR (NID) CABLE		PRIORITY SYSTEM CONTROL	PRIORITY SYSTEM CABLE	
LOCATION	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA		EA	EA	EA	EA	EA	EA	EA	EA	LIN FT		EA	LIN FT	
TOTAL																																										

HIGHWAY LIGHTING SCHEDULE

STATE FURNISHED MATERIAL

	POLE			EXTENSION					ARM			
	40' HIGHWAY LUMINAIRE POLE (SLIP BASE)	40' HIGHWAY LUMINAIRE POLE (FIXED BASE)	40' HIGHWAY LUMINAIRE POLE (BARRIER MOUNT)	40' LUMINAIRE EXTENSION (FOR CURVED MAST ARM POLE)	30' LUMINAIRE EXTENSION (FOR CURVED MAST ARM POLE)	40' LUMINAIRE EXTENSION (FOR STRAIGHT MAST ARM POLE)	VERTICAL LUMINAIRE ATTACHMENT		10' LUMINAIRE ARM	15' LUMINAIRE ARM		
LOCATION	EA	EA	EA	EA	EA	EA	EA		EA	EA		
TOTAL												

NOTES:

1. NOTIFY RESIDENT ENGINEER 4-6 WEEKS PRIOR TO DATE MATERIALS ARE NEEDED.

2. PICKUP STATE FURNISHED CONTROLLER CABINET AND CONTROLLER EQUIPMENT AT THE REGION SIGNAL LAB. CONTACT REGION ELECTRONICS SUPERVISOR. TEN DAYS PRIOR TO DESIRED PICK UP DATE.

REGION	CONTACT	PHONE
1	DALE LAKE	801-791-0270
2	BOB PIEPER	801-887-3760
3	GRANT JACKSON	801-227-8040
4	CLAY COTTAM	435-590-9976

3. PICKUP STATE FURNISHED ANCHOR BOLTS, SIGNAL POLE STEEL, AND OTHER ELECTRONICS HARDWARE AT STATE WAREHOUSE. FURNISH LOADING EQUIPMENT AND PERSONNEL TO LOAD STATE FURNISHED MATERIALS. CONTACT DOUG SNEDDEN, (801) 965-4755, TO SCHEDULE PICK UP. MINIMUM 48 HOURS ADVANCE NOTICE REQUIRED.

4. CONTACT REGION SIGNAL LAB TO REQUEST IN-PROGRESS SIGNAL INSPECTION 8 DAYS PRIOR TO TURN-ON. MINIMUM 24-HOUR ADVANCE NOTICE REQUIRED. THE FOLLOWING WORK SHOULD BE COMPLETE: ALL CONDUIT AND CONDUCTOR RUNS INCLUDING POWER, SIGNAL AND DETECTOR TERMINATIONS, WITH VIDEO CAMERAS MOUNTED AND AIMED.

REGION	CONTACT	PHONE
1	DALE LAKE	801-791-0270
2	TROY NOALL	801-887-3659
3	GRANT JACKSON	801-227-8040
4	CLAY COTTAM	435-590-9976

NO.	DATE	DESIGN REV. BY	MAPS (CORR. BY)	PARCELS AFFECTED	REQUEST BY	REMARKS
						ORIGINAL SUBMISSION FOR AUTHORIZATION

REVISIONS

UTAH DEPARTMENT OF TRANSPORTATION
DIVISION OF TRAFFIC AND SAFETY
SIGNAL AND LIGHTING DESIGN

DESIGN MM/YY CHECK MM/YY
DRAWN MM/YY CHECK MM/YY
QUANT. MM/YY CHECK MM/YY

REVIEW
DATE
BY

APPROVAL RECOMM. DATE PROJECT DESIGN ENGINEER
APPROVED FOR USE BY UDOT DATE PRECONSTRUCTION ENGINEER

SIGNAL SCHEDULE

PROJECT NUMBER

COUNTY

SHEET NO. SG-S3