### SECTION 905 -- PROPOSAL (CONTINUED)

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda): ADDENDUM NO. 9/10/2018 DATED ADDENDUM NO. DATED ADDENDUM NO DATED ADDENDUM NO. DATED ADDENDUM NO. DATED ADDENDUM NO DATED Number Description TOTAL ADDENDA: (Must agree with total addenda issued prior to opening of bids) Added TSI-1 to NTB No. 1056: Amendment EBS Download Respectfully Submitted, DATE Contractor Signature TITLE **ADDRESS** CITY, STATE, ZIP FAX \_\_\_\_ E-MAIL (To be filled in if a corporation) Our corporation is chartered under the Laws of the State of and the names, titles and business addresses of the executives are as follows: President Address Secretary Address

Address

The following is my (our) itemized proposal.

NH-0014-03(073)/ 107652301000

Perry County(ies)

Treasurer

Revised 01/26/2016

### MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CODE: (SP)

**SECTION 904 - NOTICE TO BIDDERS NO. 1056** 

**DATE:** 07/17/2018

**SUBJECT:** Scope of Work

**PROJECT:** NH-0014-03(073) / 107652301 -- Perry County

The contract documents do not include an official set of construction plans but may, by reference, include some Standard Drawings when so specified in a Notice to Bidders entitled, "Standard Drawings". All other references to plans in the contract documents and Standard Specifications for Road and Bridge Construction are to be disregarded.

Work on the project shall consist of the following:

## OVERLAY US 98 FROM FORREST COUNTY LINE TO 1 MILE EAST OF SR 29

- (A) Prior to the overlay, centerline alignment shall be determined by the Contractor by measuring the existing roadway at 500-foot intervals in tangent sections and 100-foot intervals in horizontal curves. The existing shoulders shall be clipped and surplus material shall be spread along the edge of the shoulders, fore slopes, or other adjacent areas as directed by the Project Engineer, and will be an absorbed item.
- (B) Fine mill 1¼" and variable at all the transitions including B.O.P., E.O.P, bridges and all local road tie-ins. Fine mill the entire intersection of US 98 and SR 29. All fine milled areas shall be backfilled with asphalt within seven (7) days of milling. All milled material shall become property of the Contractor.
- (C) Overlay US 98 with 1¼" of 9.5-mm, HT, polymer modified asphalt from BOP to EOP (Approximately 19,000 Tons). Prior to the overlay, a leveling course of ¾" of 9.5-mm, HT, leveling asphalt will be required from BOP to west side of US 98/SR 29 intersection and from the east side of US 98/SR 29 intersection to EOP (Approximately 11,700 Tons). Smoothness tolerance will be governed by the Standard Specifications, Section 403, Category B. Existing paved outside shoulders; publicly maintained roads or streets shall be surfaced to the existing R.O.W.; privately owned entrances shall be surfaced a distance of 10 feet and variable from edge of pavement (Approximately 3,500 Tons 9.5-mm, ST, asphalt). Crossovers shall be widened and paved with 9.5-mm, ST, Asphalt Pavement as per Detail D6-1. Any site grading at local roads or drives will not be measured for separate payment but will be considered an absorbed item. Cross slopes shall be maintained to achieve a uniform cross slope of 2%. If water stands when project is complete, the contractor shall correct at no additional cost to the State.

- (D) Raise the existing shoulders to match the new pavement elevation by placing 2" & variable depth 825B crushed stone. Placement of the crushed stone on the finished surface course shall not be permitted. The material shall be bladed, rolled and compacted to a finished slope of 4% where practical. Shoulders with existing adequate shoulder material in place shall be bladed to a slope of 4%, the cost of which shall be included in the prices of other items bid.
- (E) Temporary striping shall conform to finished stripe specifications for alignment, neatness, reflectivity, and straightness. All permanent pavement markings are to be hot thermoplastic. Edge lines will be placed so as to maintain the original lane width. Special care should be taken for the placement of thermoplastic detail stripe along the edge of pavement at turn-outs on all local roads and along tapers where detail stripe is required. Any pavement management markings encountered shall be marked and replaced with four feet (4') of 6-inch white thermoplastic stripe placed at and perpendicular to centerline. The cost of placing pavement management markings shall not be measured for separate pay.
- (F) Raised pavement markers will be placed as per sheet PM-1 and crossover raised pavement markers shall be placed as per Sheet D6-1 and as directed by the Project Engineer. Any removal of existing raised pavement markers or rumble bars shall be considered an absorbed item. Only flexible adhesive shall be allowed for placement of raised pavement markers meeting the requirements of Subsection 720.03.7.7.
- (G) The installation of flared terminal end sections shall be used at each of the bridge locations on this project. The Contractor shall furnish the Project Engineer two (2) copies of the manufacture's installation instructions prior to beginning guardrail operations. Any site grading and all fill material necessary at the guardrail location will not be measured for separate payment but will be absorbed in other guardrail pay items. Seeding, fertilizer and vegetative mulch are required on all disturbed areas at the guardrail site and will be considered an absorbed item. Application rate for bermuda grass seed will be 25 pounds per acre. Application rate for combination fertilizer (13-13-13) will be 1,000 pounds per acre. Application rate for mulch shall be two (2) tons per acre.
- (H) A pedestrian crosswalk is to be added at the intersection of US 98 and SR 29 as per the attached Pedestrian Crosswalk Layout and Standard Drawings CR-1, CR-2, CR-3, and CR-4. Any saw cutting required for removal of concrete curb and islands is to be absorbed. Any necessary site grading for installation of the sidewalks is to be absorbed. If additional fill material is needed, it will be paid for as crushed stone. All sidewalks, including those running across existing median islands, shall be five feet (5') in width and four inches (4") in thickness.
- (I) An accessible pedestrian crossing system is to be added to the existing traffic signal at the intersection of US 98 and SR 29 as part of the added pedestrian crosswalk. Crossing from southeast island to northeast island shall be signalized and actuated. Crossings from islands to shoulder shall not be signalized or actuated. Cable shall be run through existing conduit and pull boxes. Existing malfunction management unit shall be reconfigured to monitor walk indication for conflicts. APS system shall be programmed with audible

- 3 -

messages and tones. Southeast pushbutton shall be mounted on Type VI, 8' Shaft Traffic Signal Equipment Pole. Northeast pushbutton shall be mounted on existing traffic signal pole. Payment shall be made under pay item 645-B: Accessible Pedestrian Detection Assembly. One Type 6 LED traffic signal heads shall be installed on the new southeast Type VI pole. One Type 6 LED signal head shall be installed on the existing northeast traffic signal pole. Pedestrian actuation signs shall be provided and installed as part of pay item 635-A. Pole foundations shall be constructed of Class "B" structural concrete.

(J) Any traffic signal vehicle detection devices not in proper operation prior to, or damaged as a result of construction operations, shall be replaced as directed by the Engineer. The type of vehicle detection device shall be the same as its predecessor. Vehicle loop assemblies shall be installed and paid as per pay item 640-A: Vehicle Loop Assemblies. Loop detectors shall be placed subsurface; they shall not be installed in the final lift of asphalt.

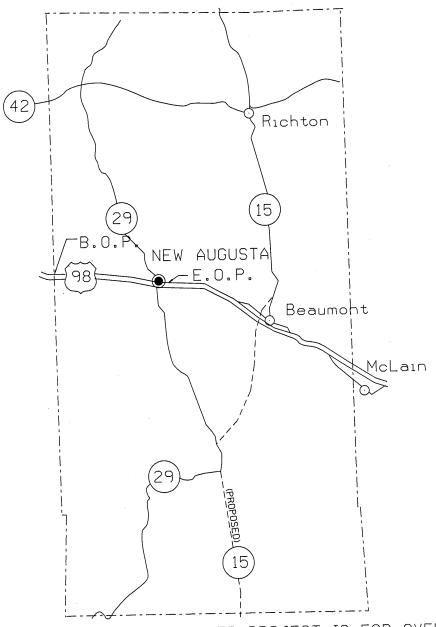
	#loops	lf/loop	loop (If)	lead in (If)	Total
6x6 loops	4	24	96	60	156
6x50 loops	4	112	448	120	568
	LF tota	al 640-A: V	ehicle Loo	p Assembly	724

- (K) Existing traffic signal cabinet assembly at the intersection of US 98 and SR 29 shall be removed and replaced on the existing cabinet foundation. Cabinet shall have a 30-amp main breaker, 5-position detector rack, laptop pull out tray, and 175-watt power supply. An advanced flasher system shall be required. No pre-emption shall be required. Contractor shall field verify dimensions of existing bolt pattern prior to ordering cabinet. Existing traffic signal equipment shall be delivered to MDOT District Headquarters office in Hattiesburg, MS for salvage to MDOT. All costs associated with this work are to be included in the price for pay item No. 907-632-B: Remove and Replace Existing Traffic Signal Cabinet Assembly, Type III Cabinet, Type 1 Controller.
- (L) The Contractor shall erect and maintain construction signing, provide all signs and traffic handling devices, and shall provide two portable R16-3 signs per work zone or lane closure in addition to signs required by standard drawings in accordance with the Manual on Uniform Traffic Control Devices (MUTCD), latest edition. Fluorescent orange sheeting shall be used on all construction and traffic control signs except for those designated to be black legend and border on white background. All plastic drums shall have a ballasting collar made from recycled truck tires or other suitable material. The cost for this work is to be included in the price bid for Pay Item No. 618-A: Maintenance of Traffic.
- (M) Incidental work such as removing vegetation, shaping and compaction of shoulder, removing excess asphalt material, project clean-up, and other incidental work necessary to complete the project will not be measured for separate payment, but will be included in other bid items, and must be performed during the operating hours for this project.
- (N) It shall be the responsibility of the Contractor to protect the roadway and all existing structures, such as bridges, culverts, signs, and curb, from damage occurring as a result of

- 4 -

the Contractor's operations. Damages to existing structures caused by the Contractor's operations shall be repaired or replaced at no cost to the Department.

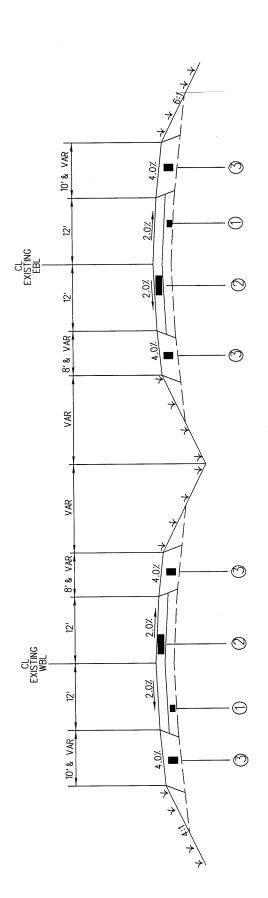
# NH-ØØ14-Ø3(Ø73)/ 1Ø76523Ø1 PERRYCOUNTY



THE ABOVE REFERENCED PROJECT IS FOR OVERLAYING U.S 98 FROM FORREST COUNTY LINE EAST 7.5 MILES TO 1 MILE EAST OF SR 29 IN PERRY COUNTY

NH-0014-03(073) 107652/301000 PERRY COUNTY

FROM PERRY COUNTY LINE TO 1 MILE EAST OF HWY 29



TYPICAL SECTION No.1 MILL AND OVERLAY

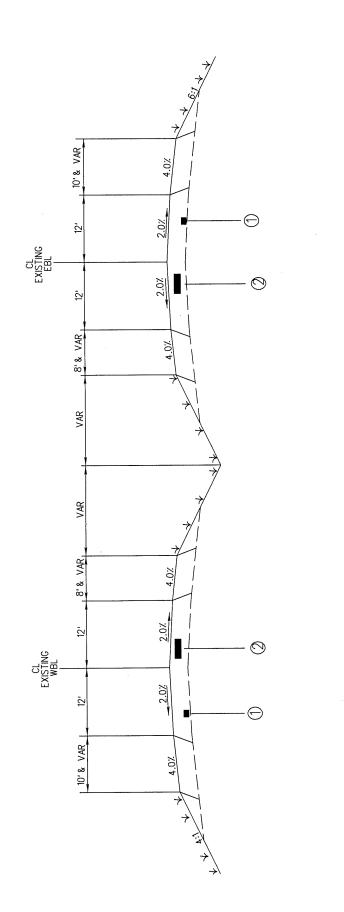
LIMITS PERRY COUNTY LINE TO CROSSOVER WEST OF HWY 29

 $( \red{1} \ 3/4" \ 9.5mm \ \ HT \ \ ASPHALT \ \ PAVEMENT, LEVEL \underline{M}G$ 

(2) 11/4" 9.5MM HT-POLYMOD

③ 2" SIZE 825B CRUSHED STONE BASE

NH-0014-03(073) 107652/301000
PERRY COUNTY
FROM PERRY COUNTY LINE TO 1 MILE EAST OF HWY 29

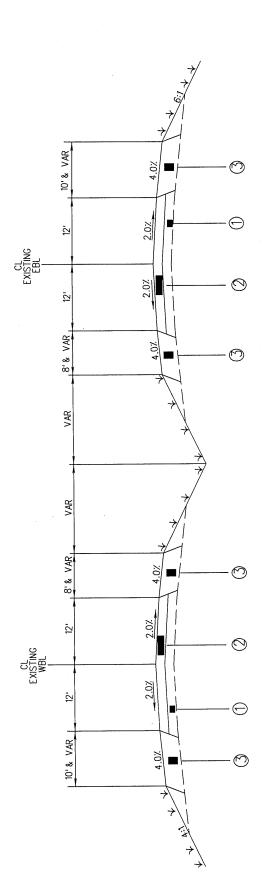


TYPICAL SECTION No. 2 MILL AND OVERLAY

LIMITS FROM CROSSOVER WEST OF HWY 29 TO MAIN STREET

① 11/2" FINE MILLING
② 11/2" 9.5MM HT-POLYMOD

FROM PERRY COUNTY LINE TO 1 MILE EAST OF HWY 29 NH-0014-03(073) 107652/301000 PERRY COUNTY

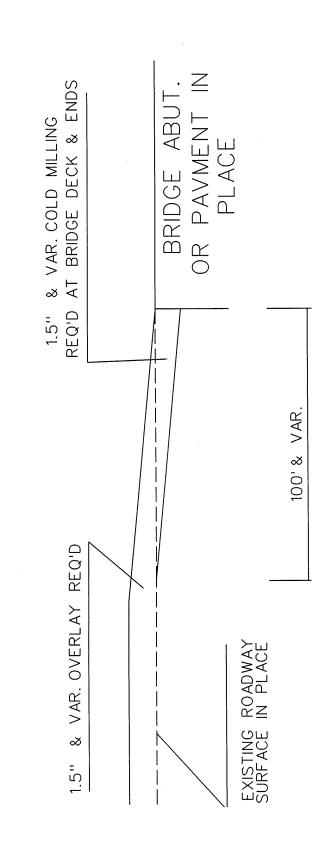


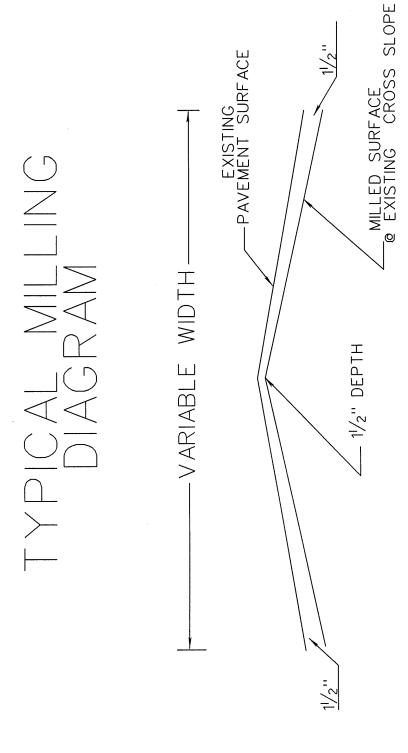
IYPICAL SECTION No. 3 MILL AND OVERLAY

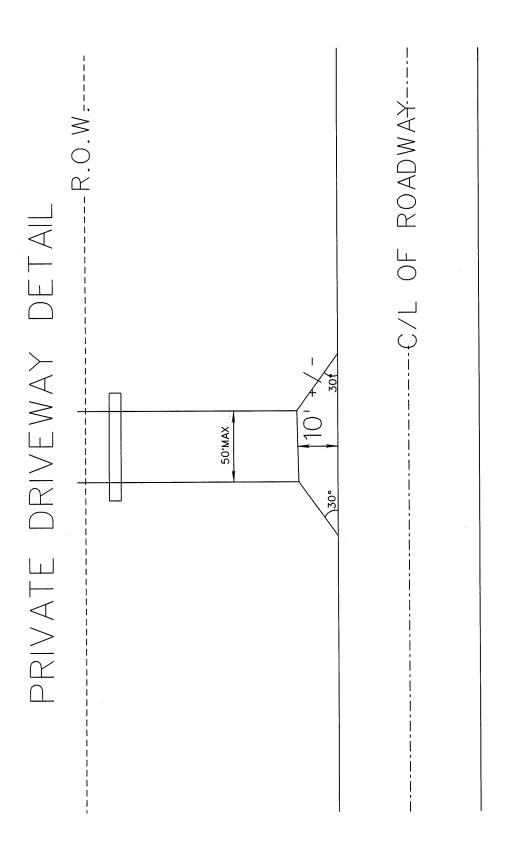
MAIN STREET TO 1 MILE EAST OF HWY 29 LIMITS

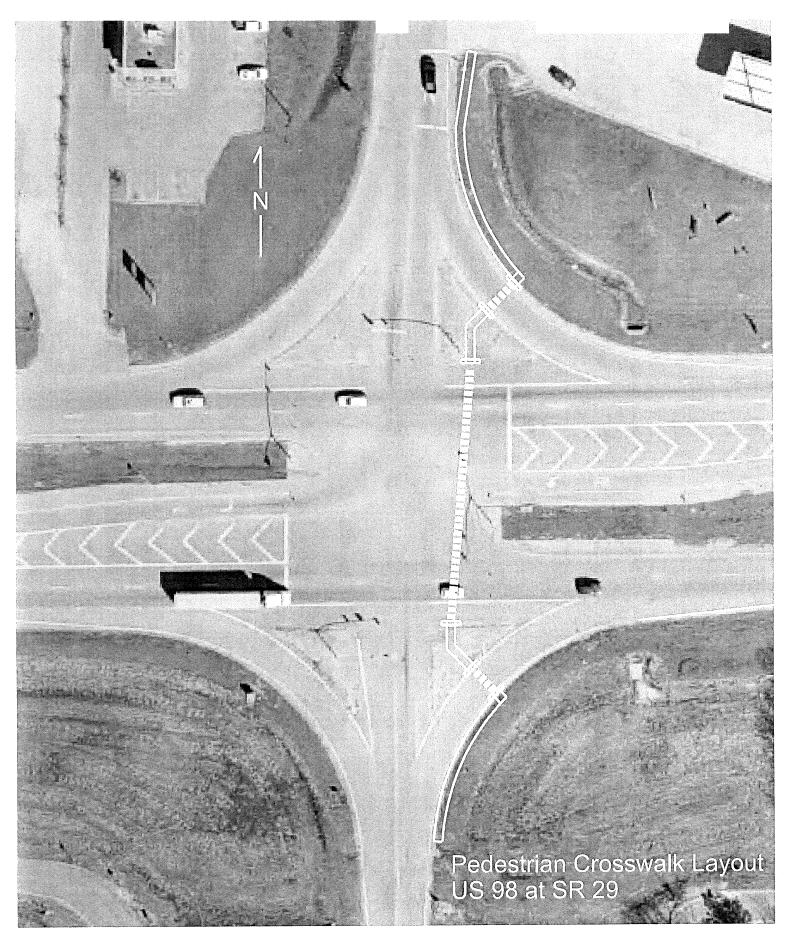
(1) 3/4" 9.5mm HT ASPHALT PAVEMENT, LEVELING OLY STATE 9.5MM HT-POLYMOD
(2) 11/4" 9.5MM HT-POLYMOD
(3) 2" SIZE 825B CRUSHED STONE BASE

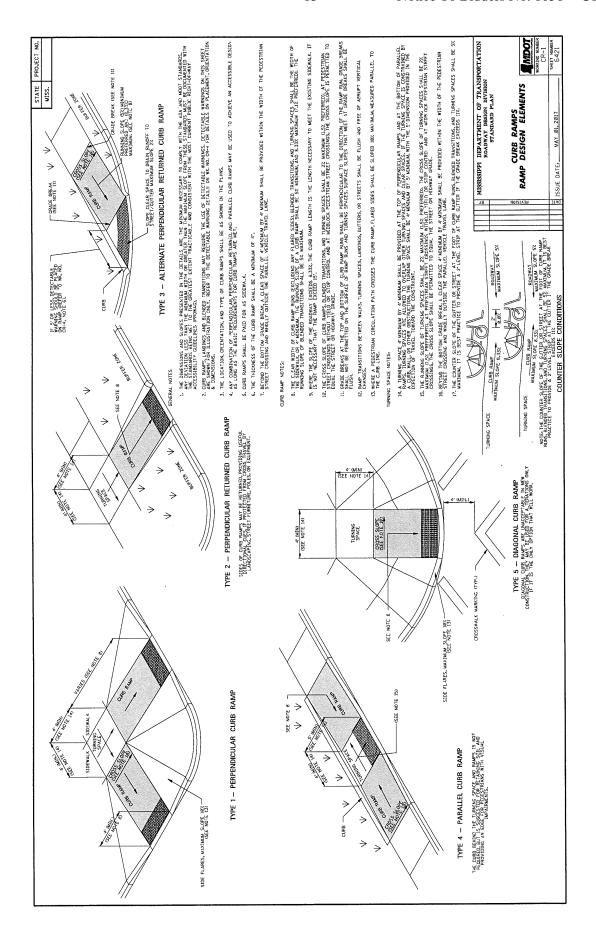
TYPICAL MILLED TRANSITION AT BRIDGE ABUT, OR PAVEMENT IN PLACE

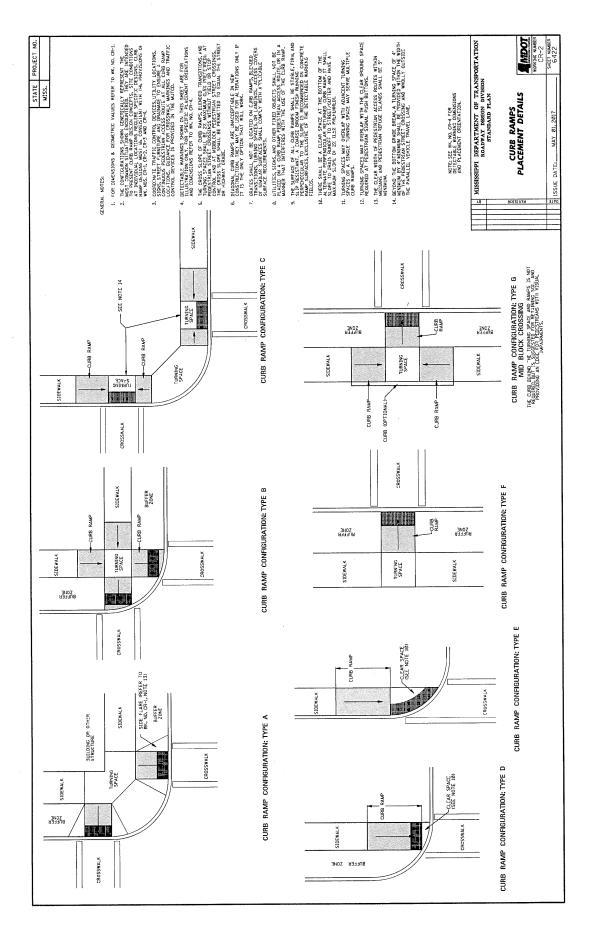


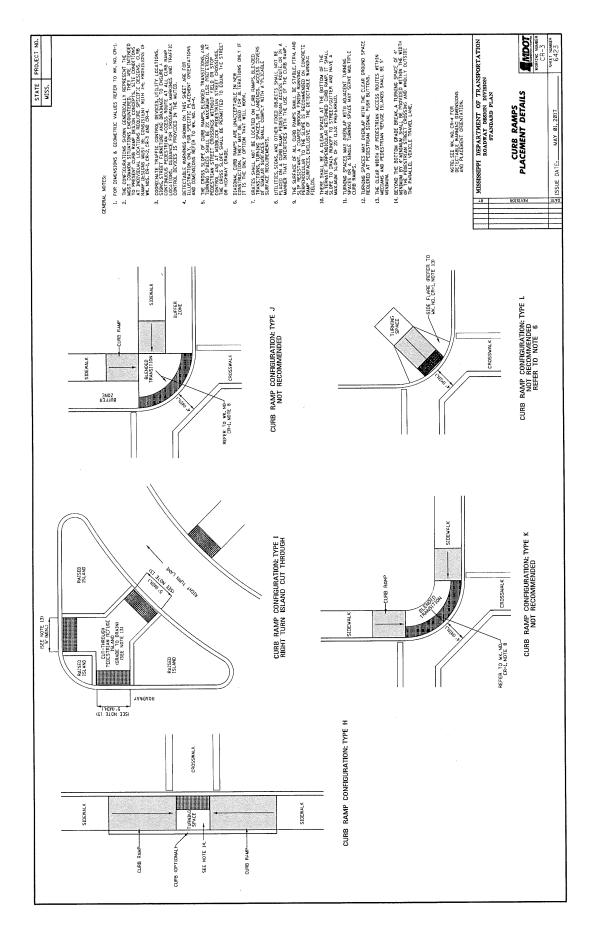


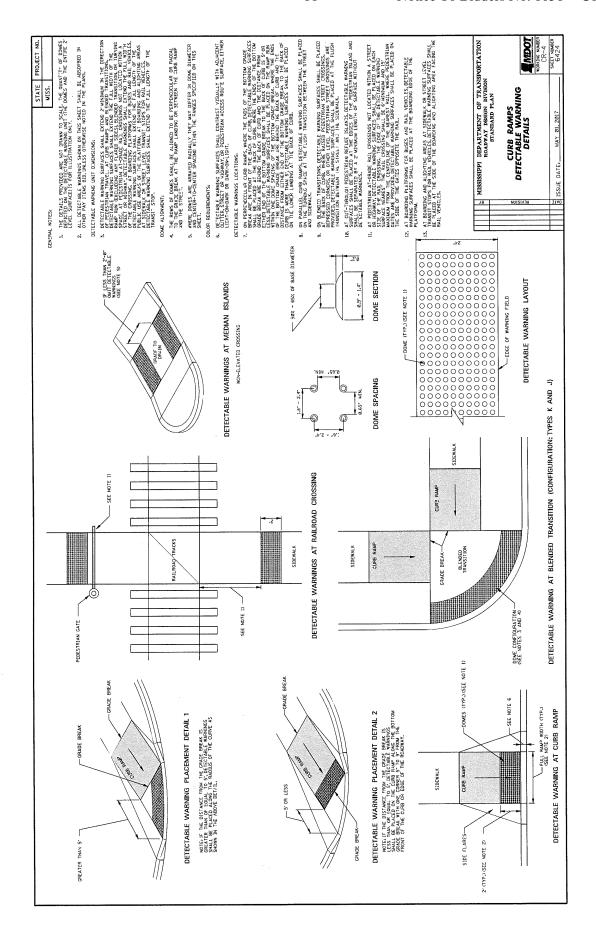


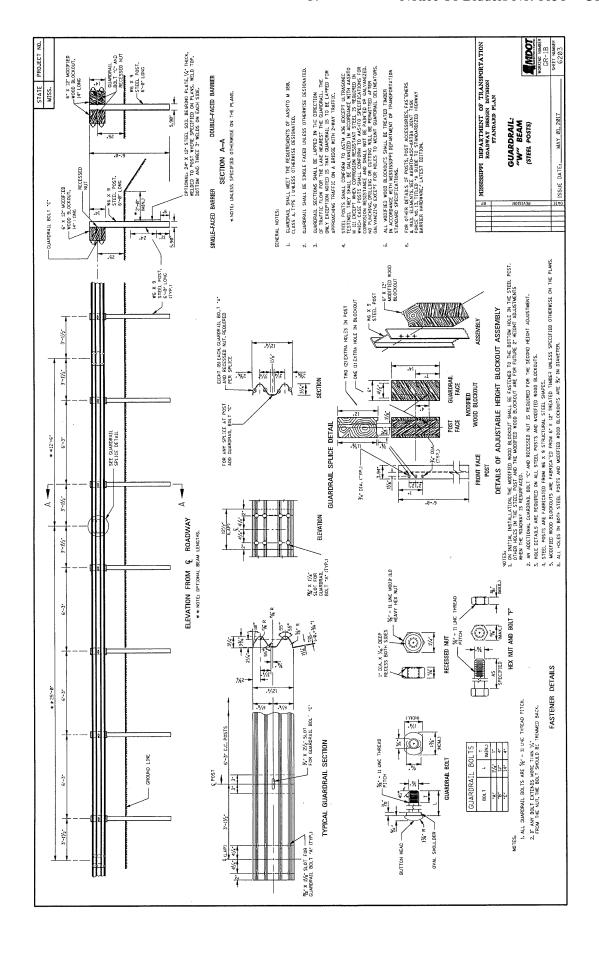


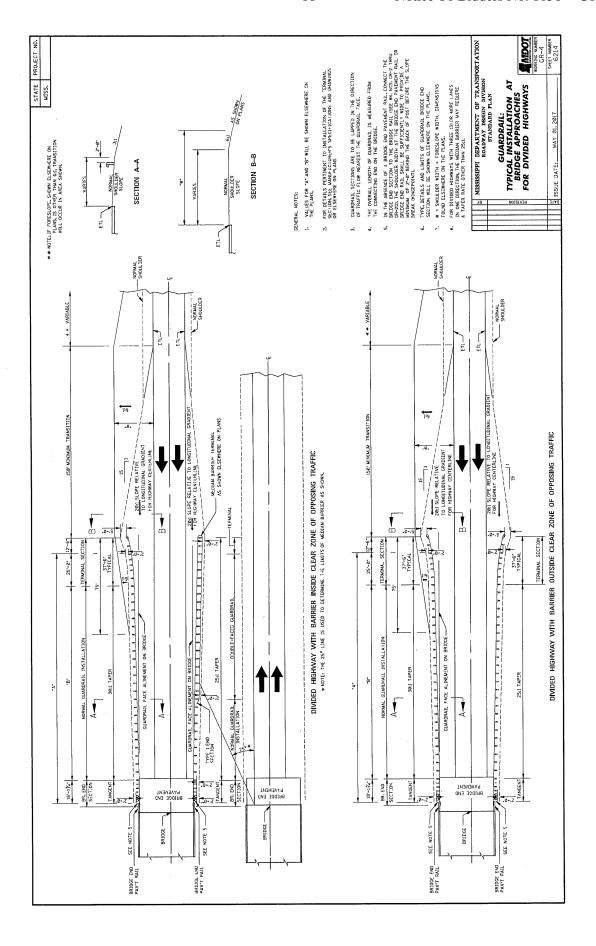












	TRAFFIC SIGNAL GENERAL NOTES	
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IN THE LATEST EDITION OF THE MANUAL, ON UNIFORM TRAFFIC CONTROL. AND HIGHWAY DESIGN AND OPERATIONAL PRACTICES RELATED TO HIGHWAY	16. ALL TRAFFIC SIGNAL CONTROLLERS SHALL BE THE CURRENT VERSION OF SHAMENS EAGLE TRAFFIC SIGNAL CONTROLLERS WITH SEPENS COFFUNDE ETHERST FRADY.  EAGLE TRAFFIC SIGNAL CONTROLLERS WITH STATE AND ALTHOUGH STATE OF THE STATE OF TH	14
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TIONS AS OUTLINED IN SECTION 722.02 OF STANDARD SPECIFICATIONS. TANDARD FOR MAST ARMS POLES SHALL BE 2013 AASHTO STANDARD	ONSET OF THE FLASHING YELLOW ARROW. ALL MMUS SHALL BE ETHERNET READT, 16 CHANNEL, AND CAPABLE OF RUNNING 12 DIFFERENT MODES OF FLASHING YELLOW	67
ATTONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES AND SIGNAL SUPERATIVALE CATEGORY IL 1SE SO YEAR DESIGN SERVICE LIFE AND	ARROW OPERATION, THE CONTRACTOR SHALL COORDINATE WITH MDGT FOR IP ADDRESSES ON ALL NETWORKABLE DEVICES, DEVICES INCLUDE BUT NOT LIMITED	
ONSIDER GALLOPING OR TRUCK-INDUCED GUSTS, WIND AND ICE LOADS	TO: CONTROLLER, MMU WITH SOLG CABLE (CONFLICT MONITOR), AND DETECTION	
BASED UPON MAPS IN THE 2013 AASHTO SPECIFICATION, USE UPSWEPT are that see otherwise noted on plans, see ISD 3	UNITS, TRAFFIC SIGNAL CONTROLLER CABINET SHALL HAVE A 16 LOAD BAY FACILITY, HEAR ACCESS DOOR I APTOP TRAY, AND DUAL POSITION INTERNAL LED LIGHTING.	8
	ALL TRAFFIC SIGNAL CONTROLLER CABINETS SHALL HAVE A 5 POSITION CARD RACK	
AATION OF REQUIRED SIZES, LENGTHS AND GAUGES OF TYPE 1-XI STEEL.	AND ONE 175 WATT MINIMUM POWER SUPPLY AND 4 AVAILABLE SLOTS UNLESS	
ALL BE THE RESPONSIBILITY OF THE CONTRACTOR IN ACCORDANCE WITH	OTHERWISE NOTED ON PLANS.	
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- THE CONTRACTOR SHALL PROVIDE MAST ARIA POLE DESIGN CERTIFICATION AND CALCULATIONS SE OUTTIME IN SECTION TAZZO & CETANDARD SPECIFICATIONS.
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  - DETERMINATION OF REQUIRED SIZES, LENGTHS AND GAUGES OF TYPE I- XI STEEL, POLES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR IN ACCOBDANCE WITH THE PLANS AND SECTION YZQLE OF THE STANDARD SPECIFICATIONS, UNLESS OTHERWISE SPECIFICAL IN PLANS OR SPECIFICATIONS.
- TRAFFIC SIGNAL MAST ARM POLES SHALL BE HOT DIPPED GALVANIZED WITH FINISH APPROVED BY THE ENGINEER.
- TRAFFIC SIGNAL MAST ARM POLES REQUIRING LUMINAIRES ARE DESIGNATED BY (L). ALL LUMINAIRES SHALL BE LED UNLESS OTHERWISE NOTED ON PLANS.
- STANLESS STEEL TAG ATTACHED TO THE POLE SHAFT USING 3/16 INCH STANLESS STEEL POP RATES WITH PROPERTIES AND INFORMATION AS POLLOWS.

   MINIMUM 1/16 INCH THACKNESS

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    (COURTED ON SHAFT SITE OF PROSTET THE MANILIAE HIGHWAY AND
    LOCATED BY PROSTANATELY 48 INCHES MOOVE THE TOP OF BASE PLATE.
- THE TOP OF THE STRAIN POLE FOUNDATION SHALL BE 6" ABOVE THE GROUND. THE CONTRACTOR SHALL PROVIDE POLES OF SUFFICIENT LIBORITH BLUS PEET TO EXAMPLE FEQUINED. VERTICAL CLEARANGE OF THE TRAFFIC SIGNAL HEADS WITHOUT PROVIDE FEQUINED. VERTICAL CLEARANGE OF THE TOWN OF THE FOUNDATION ABOVE THE GROUND LINE OF THE POINT WHERE THE POUNDATION. BLOATED, EVEN THOUGH THIS MAY BE BELOW THE FINISHED GRADE OF THE POWARY.

THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE ELECTRICAL SERVICE FROM THE POWER COMPANY SERVICE FROM THE POWER COMPANY SERVICE FOR TO THE SUPPLY SERVICE FOR TO THE SUPPLY SERVICE FOR THE OWNER COMPANY SERVICE POINT ATRIAL TO THE SUPPLY SHALL RUN REASH THE CONTROLLER, THE SERVICE SHALL THEN RUN TO THE CONTROLLER, AS SHOWN ON THE PLANS, FOR MAST ARM INSTALL TON, POWER SHALL THE POWER CONTROLLER, THEN TO THE CONTROLLER, AS SHOWN ON THE POWER COMPANY SERVICE POINT UNDERSECROUND DIRECTLY TO THE POWER SERVICE POINT UNDERSECROUND DIRECTLY TO THE POWER SERVICE POINT UNDERSECROUND DIRECTLY TO THE POWER SERVICE POINT UNDER SERVICE POINT UNDER THE POWER SERVICE POINT UNDER SERVICE POINT UND

POWER SERVICE METER SHALL NOT BE MOUNTED ON THE CONTROLLER CABINET OR MAST ARM POLE SHAFTS. A SEPARATE POWER SERVICE PEDESTAL FOR MOUNTING THESE ITEMS IS REQUIRED, (SEE TSD-8 & TSD72).

ALL REMOVED EXISTING TRAFFIC SIGNAL EQUIPMENT SHALL BECOME THE PROPERTY OF THE CONTRACTION, UNLESS SPECHEO ITEMS ARE NOTED IN THE PLANS TO BE. SALVINGED AS DIRECTED BY THE BIGINEER.

POLES AND FOUNDATIONS OF EXISTING SIGNAL INSTALLATION REMOVALS SHALL BE CUT OFF 6" BELOW GROUND, REMOVED AND AREA RESTORED TO MATCH ADJACENT SURFACE AS DIRECTED BY THE ENGINEER.

- ALL STRAIN POLES AT AN INTERSECTION SHALL BE THE SAME DIAMETER AND UTILIZE THE SAME BOLT CIRCLE SPACING.
  - POLE FOUNDATIONS AND BASE MOUNTED CABINET FOUNDATIONS, GRADE SYALL BE ESTABLISHED TO 45" OF EDGE OF PAYEMBAT ELEVATION UNLESS APPROVED BY SIGNAL PROJECT ENGINEER.
- TRAFFIC SIGNAL HEADS SHALL BE BLACK IN COLOR UNLESS OTHERWISE NOTED ON PLANS WITH BLACK BACK PLATES
- PEDESTRIAN HEADS SHALL BE BLACK IN COLOR UNLESS OTHERWISE NOTED ON PLANS.
- PEDESTRAM PUSHBUTTONS SHALL BE ETHER STAMPARD PUSHBUTTONS OR APS MCJUSIDIN PAY TITAL POSTEM, STYLE & SHOTED ON PLANS. SIGNST TO BE SIDE OF POLICE CONTINUES OF PUSHBUTTONS MAY BE RELD AUGUSTED. PUSHBUTTON SIDE OF POLICE LOCATIONS OF PUSHBUTTONS MAY BE RELD AUGUSTED. PUSHBUTTON STREWARTS SHALL BE BLACK IN COLOR UNLESS OTHERWISE NOTED ON PLANS.
- FIELD DRILL AND TAP EXISTING POLES WHERE PEDESTRIAN SIGNALS AND PUSHBUTTONS ARE REQUIRED ON PLANS, (ABSORBED, ITEM).

# SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. SIMILARLY, IF AN EXISTING POWER SERVICE CHARGE ETES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. THE COST OF ALL SUCH FEES SHALL BE CONSIDERED INCIDENTAL AND ASSORBED WITHIN EXISTING PAY ITEMS.

- 22. WHEN CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING TEMPORAY SIGNALS. TO ACCOMMIGONATE ROADWAY CONSTRUCTION, IT SHALL BE PAID FOR INDIBER PAY. ITEM (BIRLY). TRAFFIC SIGNAL, LUIMF SUM, UNLESS OTHERWISE NOTED ON PLANS.
  - 23. VEHICLE LOOP ASSEMBLIES SHALL BE INSTALLED IN THE TOP LAYER OF BINDER OR EXSTING SHEARCE BEFORE THE FINAL. SURFACE COURSE IS APPLIED (BASED ON 2" FINAL LIFT MAXMAND,
- 24. WHEN RADAR, VIDED , OR MULTI-SENSOR DETECTION IS USED. THE SYSTEM MAY REQUIRE DOTH STOP BAR AND ADVANCE DETECTION. TIS I AUSS SHOWN A GENERAL LAYOUT FOR DETECTION, PETECTOR MAY BE RELOCATED PER MANUFACTURERS RECOMMENDATIONS. NO PETECTOR MAY BE RELOCATED PETECTORS, MANUFACTURER TO HAMC FACTORY REP ON SITE DIMENS INSTRALT/GIONS UNLESS CERTIFIED BY THE MANUFACTURER. THER SHOULD BE NO FOTTR APAY FOR MOWING OF DETECTORS. DETECTION CASLE WILL BE MEASURED BY THE UNEAR FOOT, MEASURED HORIZONIALLY ALONG THE CONDUM, MESSENGER CASLE OR MAST ARM AND VERTICALLY ALONG THE POLL DETECTION CASLE OR MAST ARM AND VERTICALLY ALONG THE POLL DETECTION CASLE OR MAST ARM AND VERTICALLY ALONG THE POLL DETECTION CASLE OR MAST ARM AND VERTICALLY ALONG THE POLL DETECTION CASLE FOR CAMETAS, THE POWER AND MEDICALLY MAY SHALL BE NETWORKAGLE DEPORCES AND BE ON THE MODT NETMORY IF WOTED OMPLANS.
- 25. ALL GROUNDING EQUIPMENT SHALL BE COST ABSORBED.

FOR PROTECTED/PERMITTED LEFT TURN PHASING USING TYPE 2 F/A TRAFFIC SIGNAL HEADS, OFFERTATION SHALL BE AS FOLLOWS: THE PROTECTED PHASE OF THIS WEAR TO SHALL DISPLAY A SOLD GREEN ARROW, FOLLOWED BY A SOLD VELLOW ARROW, AND ENUNEWITH A SOLD DE BAD ARROW, THE PERMITTED POPITION OF THIS OPERATION SHALL START WITH A FLASHING YELLOW ARROW, FOLLOWED BY A SOLD YELLOW ARROW, AND ENUNING WITH A SOLD DE ABROW, THERE SHALL BE A DELAY (SA DIRECTED BY THE IGNIBLEN) BY THE DEMINIED OF THE PROTECTED PORTION OF THIS OPERATION AND THE BEGINNING OF THE PROMITTED PORTION OF THIS OPERATION LOURN OF THIS DELAY SHALL SIGNAL CONTROLLER WITH HEAWS ARE CAPABLE OF DESILVANG A GREEN BALL. SIGNAL CONTROLLER WITH FIRMWARE NECESSARY TO ACCOMPLISH THIS DELAY SHALL BE PROVIDED.

- 26. MESSENGER CABLE AND OTHER SUPPORTING DEVICES WHERE REQUIRED SHALL BE ABSORBED IN THE PAY ITEMS FOR SIGNAL CABLE.
  - 27. THE CONTRACTOR SHALL STAKE THE LOCATION OF EACH POLE FOUNDATION AND NOTIFY THE PROJECT BROINERS FOR CONCURRENCE IN THE LOCATION BEFORE PROGEDING WITH THE PURCHASE OF THE POLE.
- THE CONTRACTOR SHALL BE REQUIRED TO ADEQUATED, AND COMPLETEN COURS

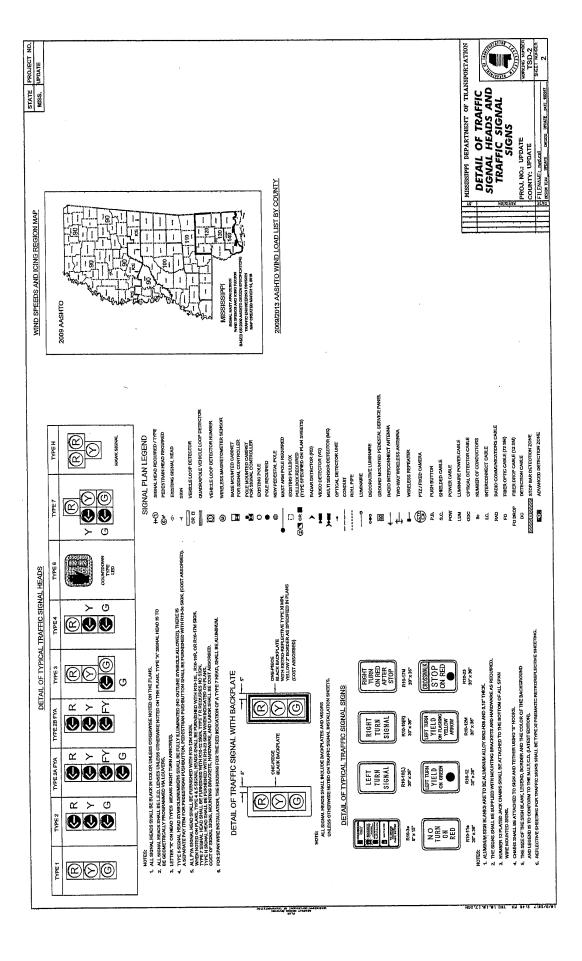
  TRAFFICIS SHALL HEADS DURING THACE THAT THEY ARE NOT IN OPERATION WITH A.

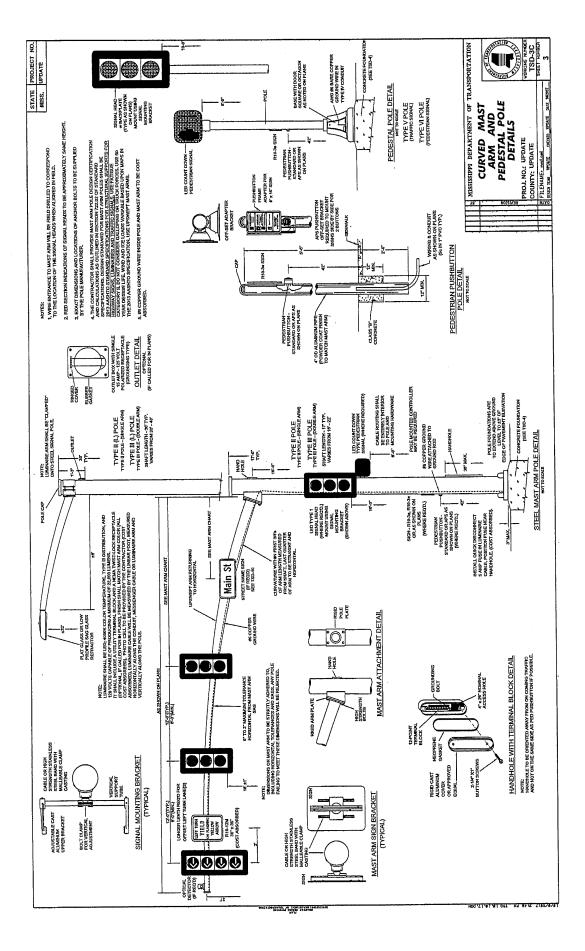
  THE HEAD COURTOOR, HARDRERED MATERIAL THAT CONTRACTS WITH THE COLOR OF
  THE HEAD CONTRACT VESSIONITES THAT THE SHAML IS NOT IN STOP AND GOT
  MODE, HEAD CONTRES ARE TO BE APPROVED BY THE BISHMERT.
- 28. A NEW TRAFFIC SIGNAL INSTALLATION SHALL BE PUT IN FLASH OPERATION FOR A PERDIO OF THESE (PI) to SECHACI DY NAS PRIOR TO THE ACTIVATION OF THE SIGNALS SHALL BE DURING A MUD-WEEK WEEROOK (TUESDAY—THINGSDAY) DURING A NOW-WEEK THE BE DURING A MUD-WEEK WEEROOK (TUESDAY—THINGSDAY) DURING A NOW-WEEK THE BURNES AND HOURING A NOW-WEEK THE BURNES AND THE SIGNAL SHALL BE CORDUNATED WITH THE BEINIEER. UPON INTIAL INSTECTION AND ACCEPTANCE TESTING OF THE WEAK THE SIGNAL OF THE WEEK SHOW THE COURT HE SIGNAT OF THE SIGNAL SPECIAL SHOW HOW THE OFFICE HOURING IN SUBSECTION SHOWS A OF THIS SPECIALOUS TO THE SIGNAL SPECIAL SHOWS THAT SO DAY BURDAN PERIOD TO THE SATISFACTION OF THE WISHINGTON THAT SO DAY BURDAN PERIOD MUST COMMENCE AS UNTIAND WHICH THAT SO DAY BURDAN PERIOD TO THE SATISFACTION OF THE WISHINGTER. THE SIDAY BURDAN PERIOD MUST COMMENCE THIS THE CONTROL THE ENGINEER, THE 30 DAY BURN-IN PERIOD MUST COMMENCE WITHIN THE CONTR. TIME, AND BEFORE SUBSTANTIAL COMPLETION OF THE PROJECT IS GRANTED.
  - CONTRACTOR IS RESPONSIBLE FOR SCHEDULING FINAL INSPECTION MEETING WITH DISTRICT OFFICE, PROJECT OFFICE AND TRAFFIC ENGINEERING FOR SIGNAL PORTION OF THE PROJECT. 21. If SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAKE THE NECESSARY ARRANGEMENTS WITH THE COACAL POWER COMPANY TO PROPUBLE THE PROVIDE THE PROVIDER THE STRAIGHMENT OF NEW SERVICE THE OWNER CONTRACTOR SHALL BE RESPONSIBLE FOR PAYMENT OF THE MONTHLY SERVICE BLI DURNEN THE LIFE OF THE PROLECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PAYMENT OF THE MONTHLY SERVICE BLI DURNEN THE LIFE OF THE PROLECT. THE CONTRACTOR SHALL BE CONSIDERED WITHIN COST OF ALL SHALL BE THE PROLECT. ACCOUNTED THE SHALL BE THE REPORTED THE LIFE OF THE REPORTED WITHIN RESPONSIBLE FOR PROMERY COCETANCE ACCOUNTED.

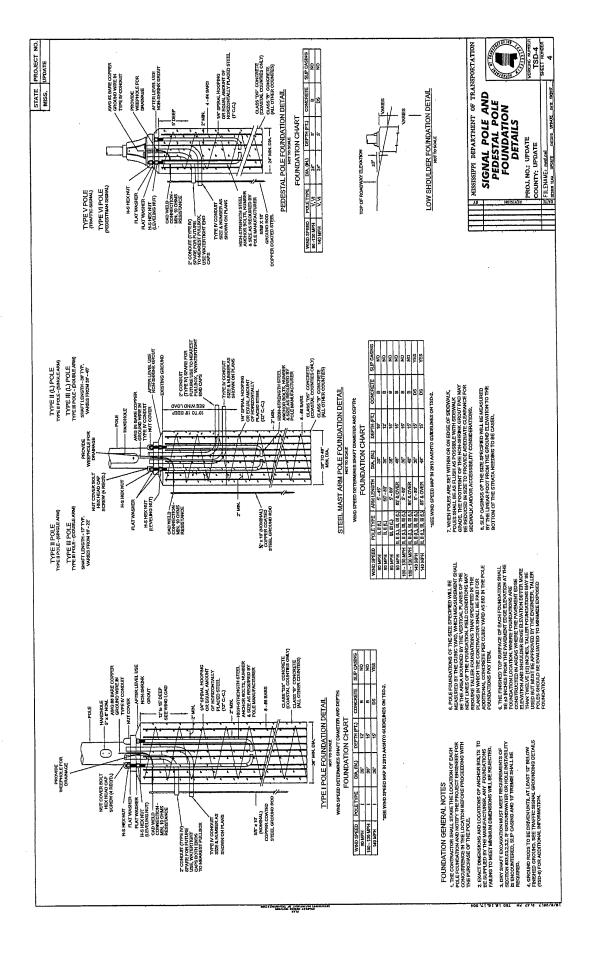
    RESPONSIBLITY OF THE CONTRACTOR TO SHAP THE ELECTRICAL SHALL BE THE DOWNER SERVICE ROSTS AND IS USED FOR THE DEPARTMENT OF THE CONTRACTOR TO SHAP THE ELECTRICAL SHAPLE ACCUSING. TO BE AND THE DEPARTMENT OF THE CONTRACTOR TO SHAP THE ELECTRICAL SHAPLOR FOR THE DOWNER SERVICE BESTONDER.

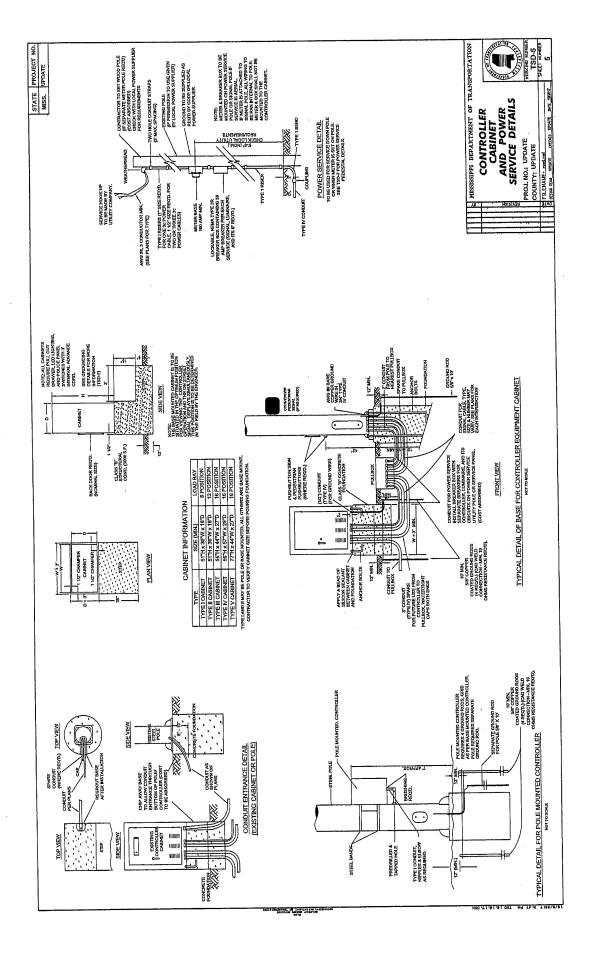
    DEPARTMENT OF THE LOCAL AGENCY, IF THE EDISTING POWER SERVICE BE THAN THE THE PAUL SHY THE DEPARTMENT OF THE LOCAL AGENCY. IF THE EDISTING POWER SERVICE BETWEEN THE PAUL SHY STENCE CHARGE FEES.

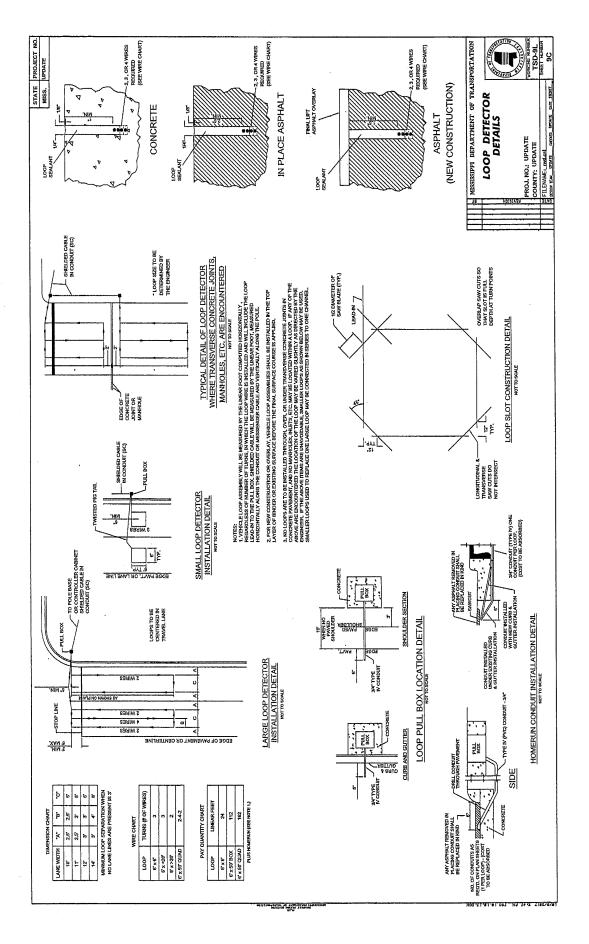












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