

HAZEN AND SAWYER

Environmental Engineers & Scientists

4011 WestChase Blvd, Raleigh, North Carolina 27607

NOTES:

- 1 THE CONTRACTOR SHALL FURNISH AND INSTALL THE NEW TYPE B FIXTURES AT THE SAME LOCATION AS THE EXISTING FIXTURES TO BE DEMOLISHED (SEE DRAWING E960). TYPICAL FOR ALL NEW OUTDOOR LIGHT FIXTURES TO BE INSTALLED ON THE EXISTING PORTION OF THE MAINTENANCE BUILDING.
- PORTION OF THE MAINTENANCE BUILDING.

 2 THE CONTRACTOR SHALL FURNISH AND INSTALL NETWORK/TELEPHONE CONNECTION WALLPLATES AS SHOWN ON DRAWING E962. THE METWORK/TELEPHONE CONNECTION WALLPLATES SHALL HAVE A SINGLE RI-11 RECEPTACLE FOR TELEPHONE CONNECTION AND THREE RI-45 RECEPTACLES FOR NETWORK CONNECTION. FOR ALL THREE NETWORK CONNECTION, ONE RI-45 CONNECTION SHALL BE CONNECTED TO THE PLANT SCADA NETWORK, AND THE REMAINION RI-45 RECEPTACLE SHALL BE A SPARE. THE CONTRACTOR SHALL FURNISH AND INSTALL SPAPE WIRE FROM THE SPAPE RI-45 RECEPTACLE TO THE NETWORK COUNTRACTOR SHALL FURNISH AND INSTALL SPAPE WIRE FROM THE SPAPE RI-45 RECEPTACLE TO THE NETWORK COUPMENT AFEA. THE SPAPE WIRE SHALL BE COILED AND BOUND AND STORED ABOVE THE CEILING ABOVE THE NETWORK EQUIPMENT. THE CONTRACTOR SHALL FURNISH AND INSTALL CATEGORY OF NETWORK CABLE FROM EACH CONNECTION TO THE NETWORK AND TELEPHONE EQUIPMENT. THE CONTACTOR SHALL INSTALL ON THIS DRAWING. THE CONTACTOR SHALL INSTALL ON THIS DRAWING. THE CONTACTOR SHALL INSTALL ON THE DRAWING. THE CONTACTOR SHALL INSTALL ON THE DRAWING. THE CONTACTOR SHALL INSTALL ON THE DRAWING. THE CONTACTOR SHALL INSTALL ON TELEPHONE CABLE WITH NETWORK CABLE WITH A UNIOUS HOMER AT BOTH ENDS. THE CABLE WITH A UNIOUS HUMBER AT BOTH ENDS. THE CABLE UNTH A UNIOUS HUMBER AT BOTH ENDS. THE CABLE UNTH A UNIOUS HUMBER AT BOTH ENDS. THE CABLE UNTH A UNIOUS HUMBER AT BOTH ENDS. THE CABLE UNTH A UNIOUS HUMBER AT BOTH ENDS. THE CABLE UNTHAN AND HUMBER AT BOTH ENDS. THE CABLE UNTHAN AND HUMBER AT BOTH ENDS. THE CABLE UNTHAN AND INSTALL CAST OF UNIQUE NUMBER 31 BUIL BUIS. INE CABONIO SYSTEM SHALL BE A "BRADYMARKER" XC PLUS PRINTER WITH "BRADYSLEEVE" MIRE MARKING SLEEVES, OR EQUIAL THE TELEPHONE AND NETWORKING EQUIPMENT WILL BE PROVIDED BY OTHERS

CITY OF ROANOKE **VIRGINIA**

REGIONAL WATER POLLUTION CONTROL PLANT PROCESS TRAIN IMPROVEMENTS

MAINTENANCE BUILDING MODIFICATIONS **ELECTRICAL** LIGHTING PLAN

THE SCALE BAR	DATE JA
SHOWN BELOW	H & S JO
MEASURES ONE	NUMBER
INCH LONG ON	CONTRAC
THE ORIGINAL	NUMBER

NUARY 2004 ^{)B} 30788C DRAWING NUMBER С E961

REGULATORY APPROV ISSUED FOR

CONSTRUCTION

DESIGNED_

CHECKED

PROJ. ENGR. DAN

DJG

THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY ROBERT S. DIFIORE, SEAL NO. 22769

THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY RONALD L. TAYLOR, SEAL NO. 024649

RECORD DRAWING

THIS DRAWING HAS BEEN MODIFIED TO REFLECT FIELD CHANCES REPORTED BY THE CONTRACTOR OR ANOTHER PARTY, BUT NOT VERHIED BY THE CERTIFYING ENGINEET. THIS DOCUMENT ORIGINALLY ISSUED AND SEALED BY GERALD J. RATASKY, 026535. THIS MEDIA SHALL NOT BE CONSIDERED A CERTIFIED DOCUMENT.