

ELECTRICAL ONE LINE DIAGRAM FOR RWY 26 PAPI

-10° L \times 3/4" DIA UL LISTED COPPERCLAD GND ROD (TYP. FOR 5). MIN. BURY 30" BELOW GRADE. ALL

CONNECTIONS TO GND RODS SHALL BE EXOTHERMIC WELD

APPROX. 10" ABOVE CONDUIT

WITH POWER & CONTROL CABLES.



HANSON PROFESSIONAL SERVICES INC

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DIXON MUNICIPAL AIRPORT CHARLES R. WALGREEN FIELD OVERLAY RUNWAY 8-26. REHABILITATE HANGAR PAVEMENTS

AIP PROJECT NO. 3-17-0036-B5 IDA PROJECT NO. C73-3313

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No.	Drowing Issue Description	Date	Ву

12 MARCH 2004

ELECTRICAL ONE LINE DIAGRAM FOR RUNWAY 26 PAPI

84303B8004/C8005 Layoul By Date KNL 03/26/04 Designed By Date RMH 03/30/04

Reviewed By Dole

3. COORDINATE ELECTRIC SERVICE ENTRANCE WORK WITH THE SERVING ELECTRIC

5. LEGEND PLATES SHALL BE WEATHERPROOF PHENOLIC ENGRAVED MATERIAL. BLACK LETTERS ON A WHITE BACKGROUND. LETTERING SHALL BE 1/2" HIGH.

UTILITY COMPANY & THE AIRPORT MANAGER.

4. GRSC DENOTES GALVANIZED RIGID STEEL CONDUIT.

MV. |---| DETAILS SHOWN ARE NOT TO SCALE