LE040 - ¢ RUNWAY 2-20 - 10" P.C.C. PAVEMENT EDGE --- 4 SLABS @ 12.5' = 50.0' --- CTAXIWAY G 70 SLABS @ 15.0' = 1050.0' 10.0 NOTES: ALL WELDED WIRE FABRIC TO BE 10" X 10"— W5 X W5, W1TH 65,000 PSI YELD STRENGTH. WIRE SIZE AND SPACING MAY BE ALTERED AS LONG AS A MINIMUM W5 WIRE SIZE IS USED AND THE SECTIONAL AREA IS A MINIMUM OF 0.06 SQUARE INCHES PER FOOT AND 12" MAX WIRE SPACING. ANY TRANSVERSE CONSTRUCTION JOINTS TO BE DOWELED (TYPE F) UNLESS THEY FALL ON AN EXPANSION JOINT. ANY LONGITUDINAL CONSTRUCTION JOINTS TO BE HINGED (TYPE E) OR DOWELED (TYPE D). Date 7. STATIONS TO BE IMPRINTED ON TAXIWAY G AT 500' INTERVALS. LETTERING IS TO BE 4" TALL AND IMPRINTED 1/2" INTO P.C.C. Sheet Title SCALE IN FEET EDGE SPACING FOR THE WELDED WIRE FABRIC TO BE THREE (3) INCHES. A MINIMUM OF THREE (3) WIRES ARE TO BE PROVIDED IN ANY ONE DIRECTION IN EACH SLAB. WELDED WIRE FABRIC, JOINT REINFORCING, JOINT EXPANSION MATERIAL AND JOINT SAWING AND SEALING ARE INCIDENTAL TO P.C.C. PAVEMENT. LEGEND ⊕ ----- TYPE H - SAWED CONTRACTION JOINT REINFORCED SLAB (SEE NOTES)



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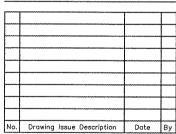


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## COMPLETE TAXIWAY G

AIP PROJECT NO. 3-17-0140-B43 IDA PROJECT NO. LOT-3883



JANUARY 30, 2009

## JOINTING PLAN TAXIWAY G

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08A0122		
Project Number		
LDH	06/18/08	
Layout By	Date	
LDH	06/18/08	
Designed By	Date	
RMH	01/30/09	
Reviewed By	Date	
LDH		
Drawn By		She