



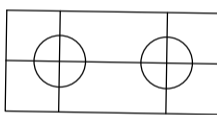
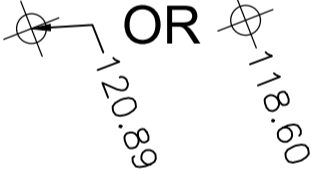

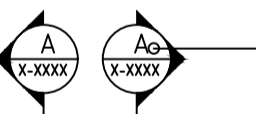
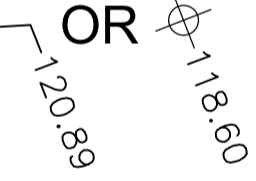
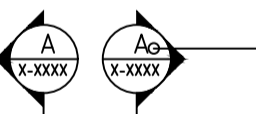
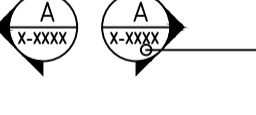
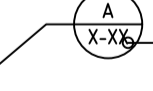
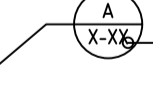

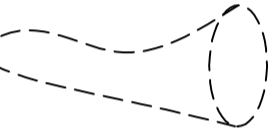


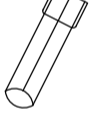

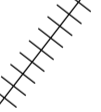
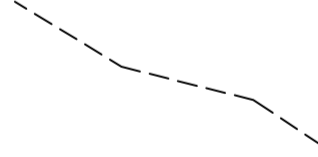
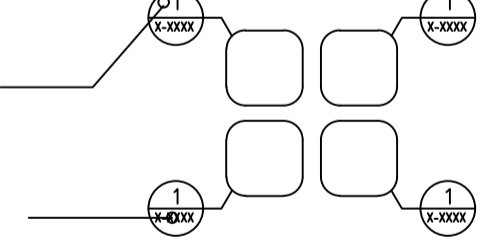
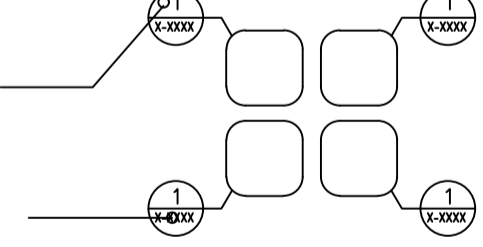



GENERAL NOTES

1. IN CASE OF CONFLICT BETWEEN THE SPECIFICATIONS AND DRAWINGS, THE SPECIFICATIONS SHALL GOVERN.
2. DETAILED DRAWINGS SHALL GOVERN OVER LARGE SCALED DRAWINGS.
3. IF A DETAIL IS MENTIONED IN THE SPECIFICATIONS BUT NOT SHOWN IN THE PLANS OR VICE VERSA, IT IS CONSIDERED AS IF IT IS SHOWN OR MENTIONED ON BOTH.



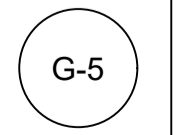
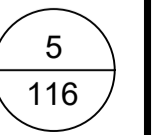
GENERAL LEGENDS AND SYMBOLS

 STRUCTURE  RUNWAY LIGHT  APPROACH LIGHT  TAXIWAY LIGHT  GUARD LIGHT  SPOT ELEVATION  NORTH ARROW LOCATION  SECTION IDENTIFICATION  OR   SHEET WHERE SECTION IS DRAWN  SECTION TARGET  SHEET WHERE SECTION IS DRAWN <p style="text-align: center;">SECTION / DETAIL ON SEPARATE SHEET</p>	 SERVICE ROAD  WIND CONE  HORN SPEAKER  WATERWAY  TRANSMISSOMETER  PAPI  ANTENNA  EXISTING GROUND SURFACE  DETAIL IDENTIFICATION   DETAIL TARGET <p style="text-align: center;">SECTION / DETAIL ON SAME SHEET</p>
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ABBREVIATIONS

N - NORTH, NORTHINGS	RCP - REINFORCED CONCRETE PIPE
E - EAST, EASTINGS	SHT. - SHEET
S - SOUTH	STA. - STATION
W - WEST	☒ - CENTERLINE
ASR - APPROACH SURVEILLANCE RADAR	BOT. - BOTTOM
CONC. - CONCRETE	INV. - INVERT
CONTN - CONTINUATION	ILS - INSTRUMENT LANDING SYSTEM
CTB - CEMENT TREATED BASE	BLDG. - BUILDING
EL / ELEV. - ELEVATION	PAR - PRECISION APPROACH RADAR
EXIST. - EXISTING	SB - SIGN BOARD
HDWL - HEADWALL	MH - MANHOLE
PCC - PORTLAND CEMENT CONCRETE	CONTROL - CONTROL BOX
PVMT - PAVEMENT	
RCBC - REINFORCED CONCRETE BOX CULVERT	

NOTE:
 1. IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY, IT IS THE RECIPIENT'S RESPONSIBILITY TO PRINT THE DOCUMENT TO THE CORRECT SCALE.
 2. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
 3. ALL DIMENSION IN METER UNLESS OTHERWISE SHOWN.

CONSULTANTS:	DRAWN BY:	R.A.B.C.	SUBMITTED BY:		RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE :	DRAWING STATUS:	FINAL	SET NO.	SHEET NO.
	CHECKED BY:	L.C.L.	EFREN L. DAVID PRESIDENT - UICI	CLARK INTERNATIONAL AIRPORT CORPORATION	JAIME ALBERTO C. MELO VICE PRESIDENT AIRPORT OPERATION MANAGEMENT GROUP	ALEXANDER S. CAUGUIRAN PRESIDENT / CHIEF EXECUTIVE OFFICER	CONSTRUCTION OF THE HORIZONTAL INFRASTRUCTURE PROJECT OF THE CLARK INTERNATIONAL AIRPORT NEW TERMINAL BUILDING PROJECT (FORMERLY CLARK AIRPORT LOW COST TERMINAL)	REVISION Δ :	JULY 9, 2018		
	DWGS. CHK. BY:	A.T.C.							REVISION Δ :		
SHEET CONTENTS: GENERAL NOTES, GENERAL LEGENDS, SYMBOLS AND ABBREVIATIONS											