PROPOSED ENGINE TEST / RUN UP BAY

SITE PLAN

SCALE 1:20 000

NOTES

1. ALL DIMENSIONS IN METERS UNO.
2. APRON DESIGN IN ACCORDANCE WITH MOS PART 139 - AERODROMES.
3. DESIGN AIRCRAFT DETAIL IS CODE A MAXIMUM WINGSPAN OF 15m

AIRCRAFT DATA					
MAKE	MODEL	ICAO	W/SPAN (m)	LENGTH (m)	MTOW (Kg)
BEECHCRAFT	BONANZA	BE33	10.0	7.67	1418
BEECHCRAFT	BARON 58	BE58	11.53	9.09	2495
CESSNA	150	C150	10.17	6.56	726
CESSNA	SKYHAWK	C172	11.0	8.20	1270
CESSNA	CARDINAL	C177	10.85	8.22	1270
CESSNA	SKYLANE	C182	10.97	8.84	1406
CESSNA	CARAVAN	C208	15.88	12.67	3969
CESSNA	210	C210	11.21	8.59	1860
CESSNA	310	C310	11.25	9.74	2495
CESSNA	402	C402	13.45	11.09	3107
CESSNA	TITAN	C404	14.23	12.04	3810
CESSNA	CONQUEST	C441	15.04	11.89	4468
VICTA	AIRTOURER	TOUR	7.92	6.55	750
PIPER	TWIN COMMANCHE	PA30	11.22	7.67	1633
PIPER	CHEROKEE 6	PA32	9.99	8.44	1633
PIPER	NAVAJO	PA31	12.40	10.52	3540
PIPER	CHIEFTAIN	PA31	13.56	10.52	3175
ROCKWELL	AEROCOMMANDER	AC50	13.43	13.10	4082
PILATUS	PC12	PC12	16.23	14.4	4500
BEECHCRAFT	KINGAIR 200	B200	16.6	14.22	6804
BEECHCRAFT	KINGAIR 350	B350	17.65	14.22	6750
FAIRCHILD	METRO23	SW4	17.37	18.09	7484
EMBRAER	BRASILIA	E120	19.78	20.00	11,990
DORNIER	328	D328	20.98	21.23	13,990

REV	DATE	AMENDMENTS
A	19/03/17	FOR INFORMATION

XREF LIST
Includes: AWK_A1
Includes: DIA-G07X001 BASE
Images: 170319 Runup Bay.jpg

Note :
This document carries Airworks copyright and is reproduced here for information only. The information shown must be verified for accuracy and completeness by necessary investigation and site inspection and measurement. Users of this information hereby agree and indemnify the company against any claim from the use of the information contained herein and associated discussions.

Airworks airworksfl@gmail.com

MATERIAL DISCLOSED IN THIS DOCUMENT IS CONFIDENTIAL PROPRIETARY INFORMATION AND SHOULD NOT BE COPIED OR REPRODUCED IN ANY FORM OR GIVEN TO ANY OTHER PERSON OR COMPANY WITHOUT WRITTEN PERMISSION

CLIENT
NORTHERN TERRITORY AIRPORTS

DRAWN :	AIRWORKS	19/03/17
DESIGNED :	AIRWORKS	19/03/17
ORIGINATOR :	B.CALABY	
COMPANY :	AD SAFETY & STDS MGR	
APPROVED :		

TITLE
DARWIN INTERNATIONAL AIRPORT
GENERAL AVIATION
PROPOSED CODE A ENGINE TEST AREA / RUN UP BAY
GENERAL ARRANGEMENT

SCALE 3 0 3 6 9m
A1 SCALE 1:300

DRAWING No. YPDN17AV01
REV A

A1 Border

Cad File: E:\zwork\DIA\(a) Airside\Aviation\YPDN17AV01-A.dwg 19-Mar-17 - 09:42:16 PM Plotted By: AIRWORKS