



POINT #	NORTHING	EASTING	DESCRIPTION
(01)	3851050.182	12385456.556	END OF RUNWAY PAVEMENT
(02)	3860923.225	12385962.843	EDGE OF STRIPE
(03)	3860921.424	12386305.380	RUNWAY-STATION 10+00
(04)	3860495.710	12386413.829	INTERSECTION EDGE RUNWAY/APRON PAD
(05)	3860350.292	12386076.821	CORNER OF APRON
(06)	3860075.280	12386405.658	CORNER OF APRON
(07)	3860335.698	12385532.684	INTERSECTION EDGE RUNWAY/APRON PAD
(08)	3859992.785	12387154.225	RUNWAY-STATION 20+00
(09)	3859590.883	12387798.372	EDGE OF STRIPE
(10)	3859484.106	12388003.059	END OF RUNWAY PAVEMENT

PLAN VIEW - AIRSTRIP

SCALE: 1" = 25'

SHEET NOTES:

1. REFER TO SHEET C-001 FOR LEGEND, GENERAL NOTES AND ABBREVIATIONS.
2. REFER TO SHEET C-002 FOR DESIGN SURVEY CONTROL, KEY PLAN, SURVEY NOTES AND STRUCTURE DATA.
3. REFER TO SHEET B-101 FOR SITE GEOTECHNICAL INFORMATION.
4. REFER TO SHEETS E-001 THROUGH E-601 FOR ELECTRICAL UTILITY CONSTRUCTION.

KEY NOTES:

- 1 BRUSHWOOD CONCRETE SURFACE COURSE
- 2 10" THICK ASPHALTIC BASE COURSE - 1000' MINUTRITION BENCH
- 3 10" WIDE GRASS SHOULDER
- 4 150' WIDE RUNWAY SAFETY AREA/EDGE OF VEGETATIVE BUFFER
- 5 CLEARING LIMITS (WIDTH VARIES)
- 6 WHITE PAINT PAVEMENT MARKINGS
- 7 NUTRITION BENCH

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
Wallops Flight Facility
Wallops Island, Virginia 22353

DATE: _____ **UT:** _____

REVISIONS:

NO.	DESCRIPTION	DATE	BY

PROJECT ENGINEER: _____ **DATE:** _____

DESIGNER: _____ **DATE:** _____

CHECKER: _____ **DATE:** _____

PROJECT MANAGER: _____ **DATE:** _____

CONSTRUCTION MANAGER: _____ **DATE:** _____

CONSTRUCTION APPROVAL: _____ **DATE:** _____

OPERATIONAL APPROVAL: _____ **DATE:** _____

GRAPHIC SCALE: 1" = 25' 50'

PLAN VIEW - AIRSTRIP

DRAWING NO. 161



