STAR

CAMRA SIX ARR (CAMRA. CAMRA 6)

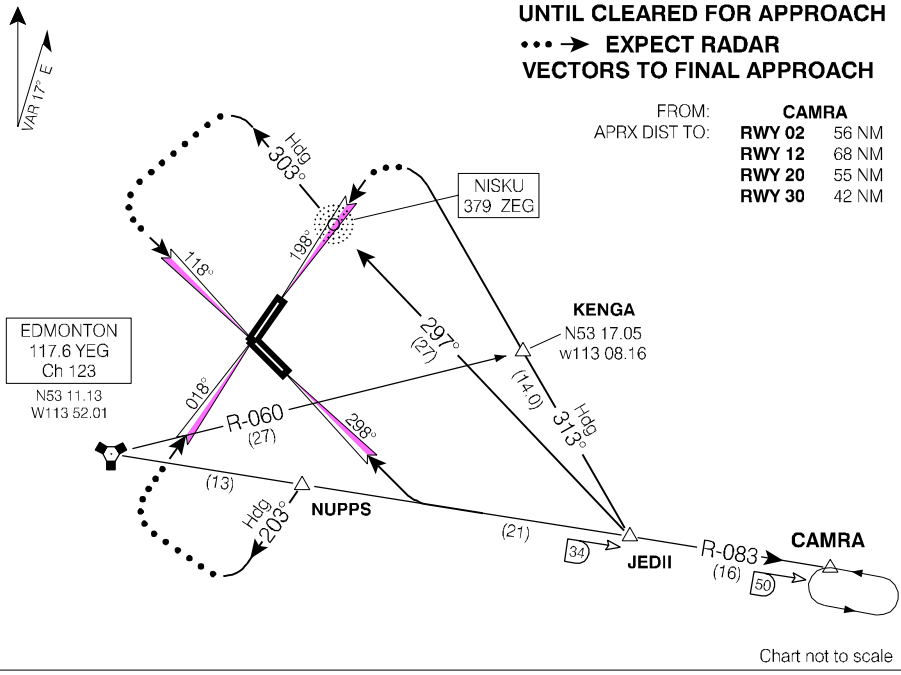
EDMONTON INTL
EDMONTON AB

ATIS 128.0
ARR 120.5 363.8
TWR 118.3 381.2
GND 121.7 275.6

CAMRA	YEG R-083 / 50.0 DME	N53 01.90 / W112 30.50
JEDII	YEG R-083 / 34.0 DME	N53 04.95 / W112 56.50
NUPPS	YEG R-083 / 13.0 DME	N53 08.82 / W113 30.75

MAINTAIN ASSIGNED ALTITUDE UNTIL CLEARED FOR APPROACH

••• → EXPECT RADAR VECTORS TO FINAL APPROACH



RWY 02:
... From **CAMRA INTXN** via **YEG R-083 INBOUND** to **NUPPS INTXN** then via **Hdg 203°.** Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until **NUPPS INTXN.**

RWY 12:
... From **CAMRA INTXN** via **YEG R-083 INBOUND** to **JEDII INTXN** , turn RIGHT direct **"ZEG" NDB** then via **Hdg 303°.** Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until by **"ZEG" NDB.**

RWY 20:
... From **CAMRA INTXN** via **YEG R-083 INBOUND** to **JEDII INTXN** then via **Hdg 313°.** Expect **RADAR VECTORS** to final approach course. Do **NOT** expect lower than **8000'** until by **KENGA** .

RWY 30:
... From **CAMRA INTXN** via **YEG R-083 INBOUND** to intercept Runway 30 Localizer.

STAR

ELUNA FIVE ARR (ELUNA. ELUNA 5)

EDMONTON INTL
EDMONTON AB

ATIS 128.0
ARR 120.5 363.8
TWR 118.3 381.2
GND 121.7 275.6

ELUNA	YEG R-239 / 28.0 DME	N53 04.21 / W114 37.17
TILAX	YEG R-239 / 10.0 DME	N53 08.70 / W114 08.13
APDAT	YEG R-095 / 16.0 DME	N53 05.18 / W113 27.85
XUGON	YEG R-012 / 23.0 DME	N53 31.24 / W113 33.15

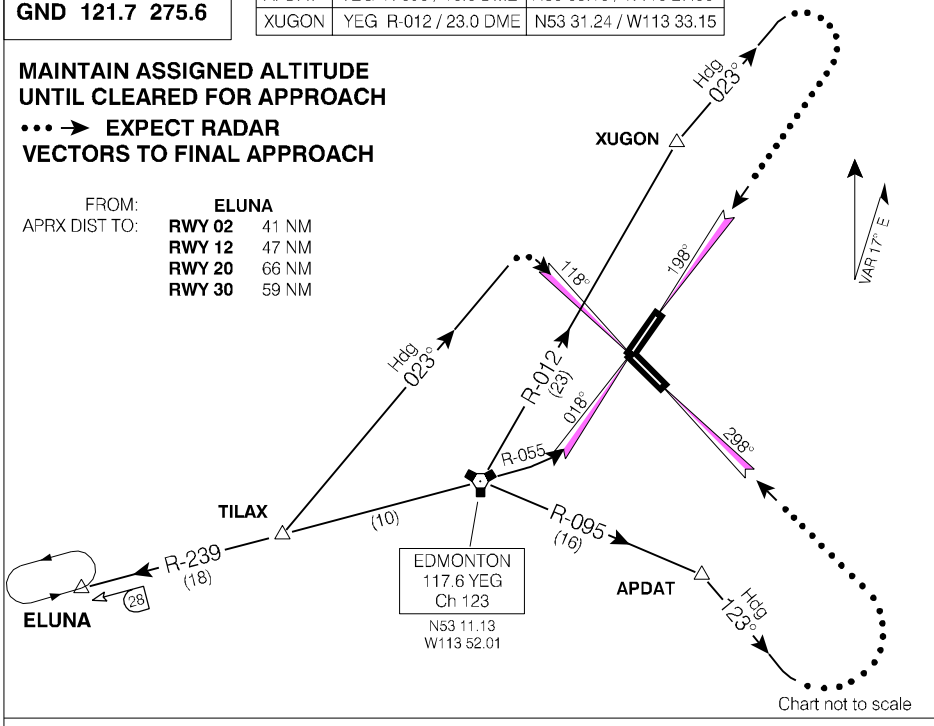
MAINTAIN ASSIGNED ALTITUDE UNTIL CLEARED FOR APPROACH

••• → EXPECT RADAR VECTORS TO FINAL APPROACH

FROM: **ELUNA**

APRX DIST TO:

RWY 02	41 NM
RWY 12	47 NM
RWY 20	66 NM
RWY 30	59 NM



RWY 02:

... From **ELUNA INTXN** via **YEG R-239 INBOUND** to **YEG VORTAC** then via **YEG R-055 OUTBOUND** to intercept Runway 02 Localizer.
Do **NOT** expect lower than **8000'** until **NORTH** of **TILAX INTXN.**

RWY 12:

... From **ELUNA INTXN** via **YEG R-239 INBOUND** to **TILAX INTXN** then via **Hdg 023°.**
Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until by **TILAX INTXN.**

RWY 20:

... From **ELUNA INTXN** via **YEG R-239 INBOUND** to **YEG VORTAC** then via **YEG R-012** to **XUGON INTXN** then **Hdg 023°.** Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until abeam **YEG AIRPORT.**

RWY 30:

... From **ELUNA INTXN** via **YEG R-239 INBOUND** to **YEG VORTAC** then via **YEG R-095** to **APDAT INTXN** then **Hdg 123°.** Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until **EAST** of **YEG VORTAC.**

STAR

GELLE FIVE ARR (GELLE. GELLE 5)

EDMONTON INTL
EDMONTON AB

ATIS 128.0
ARR 120.5 363.8
TWR 118.3 381.2
GND 121.7 275.6

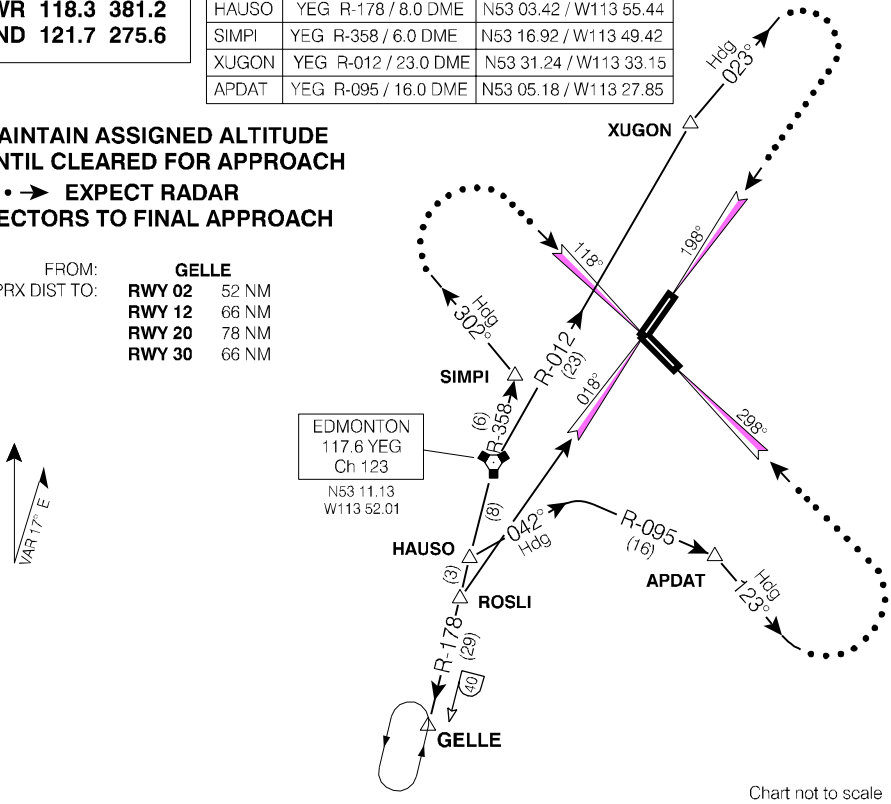
GELLE	YEG R-178 / 40.0 DME	N52 32.5 / W114 09.0
ROSLI	YEG R-178 / 11.0 DME	N53 00.52 / W113 56.73
HAUSO	YEG R-178 / 8.0 DME	N53 03.42 / W113 55.44
SIMPI	YEG R-358 / 6.0 DME	N53 16.92 / W113 49.42
XUGON	YEG R-012 / 23.0 DME	N53 31.24 / W113 33.15
APDAT	YEG R-095 / 16.0 DME	N53 05.18 / W113 27.85

MAINTAIN ASSIGNED ALTITUDE UNTIL CLEARED FOR APPROACH

••• → EXPECT RADAR VECTORS TO FINAL APPROACH

FROM: **GELLE**

APRX DIST TO:		
	RWY 02	52 NM
	RWY 12	66 NM
	RWY 20	78 NM
	RWY 30	66 NM



RWY 02:

... From **GELLE INTXN** via **YEG R-178 INBOUND** to **ROSLI** , then to intercept Runway 02 Localizer.

RWY 12:

... From **GELLE INTXN** via **YEG R-178 INBOUND** to **YEG VORTAC** then via **YEG R-358 OUTBOUND** to **SIMPI INTXN** , then **Hdg 302°.** Expect **RADAR VECTORS** to final approach course. Do **NOT** expect lower than **8000'** until **NORTH** of **SIMPI.**

RWY 20:

... From **GELLE INTXN** via **YEG R-178 INBOUND** to **YEG VORTAC** then via **YEG R-012 OUTBOUND** to **XUGON INTXN** then **Hdg 023°.** Expect **RADAR VECTORS** to final approach course. Do **NOT** expect lower than **8000'** until **12 DME NORTH** of **YEG VORTAC.**

RWY 30:

... From **GELLE INTXN** via **YEG R-178 INBOUND** to **HAUSO INTXN** then via **Hdg 042°,** to intercept the **YEG R-095 OUTBOUND** to **APDAT INTXN** then **Hdg 123°.**
Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until established on the **YEG R-095.**

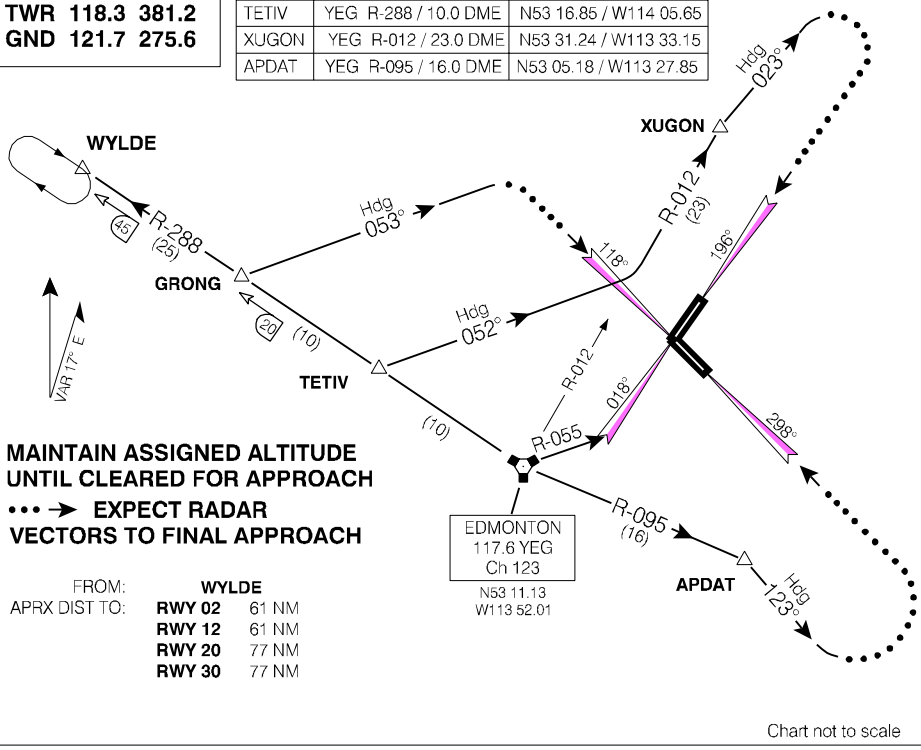
STAR

WYLDE FOUR ARR (WYLDE. WYLDE 4)

EDMONTON INTL
EDMONTON AB

ATIS 128.0
ARR 120.5 363.8
TWR 118.3 381.2
GND 121.7 275.6

WYLDE	YEG R-288 / 45.0 DME	N53 36.87 / W114 53.64
GRONG	YEG R-288 / 20.0 DME	N53 22.55 / W114 19.35
TETIV	YEG R-288 / 10.0 DME	N53 16.85 / W114 05.65
XUGON	YEG R-012 / 23.0 DME	N53 31.24 / W113 33.15
APDAT	YEG R-095 / 16.0 DME	N53 05.18 / W113 27.85



RWY 02:
... From **WYLDE INTXN** via **YEG R-288 INBOUND** to **YEG VORTAC** then via **YEG R-055 OUTBOUND** to intercept Runway 02 Localizer.
Do **NOT** expect lower than **8000'** until **TETIV INTXN.**

RWY 12:
... From **WYLDE INTXN** via **YEG R-288 INBOUND** to **GRONG INTXN** then via **Hdg 053°.**
Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until **GRONG INTXN.**

RWY 20:
... From **WYLDE INTXN** via **YEG R-288 INBOUND** to **TETIV INTXN** then via **Hdg 052°** to intercept the **YEG R-012** to **XUGON INTXN** then **Hdg 023°.**
Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** established on the **YEG R-012.**

RWY 30:
... From **WYLDE INTXN** via **YEG R-288 INBOUND** to **YEG VORTAC** then via **YEG R-095 OUTBOUND** to **APDAT INTXN** , then **Hdg 123°.**
Expect **RADAR VECTORS** to final approach course.
Do **NOT** expect lower than **8000'** until **EAST** of **YEG VORTAC.**

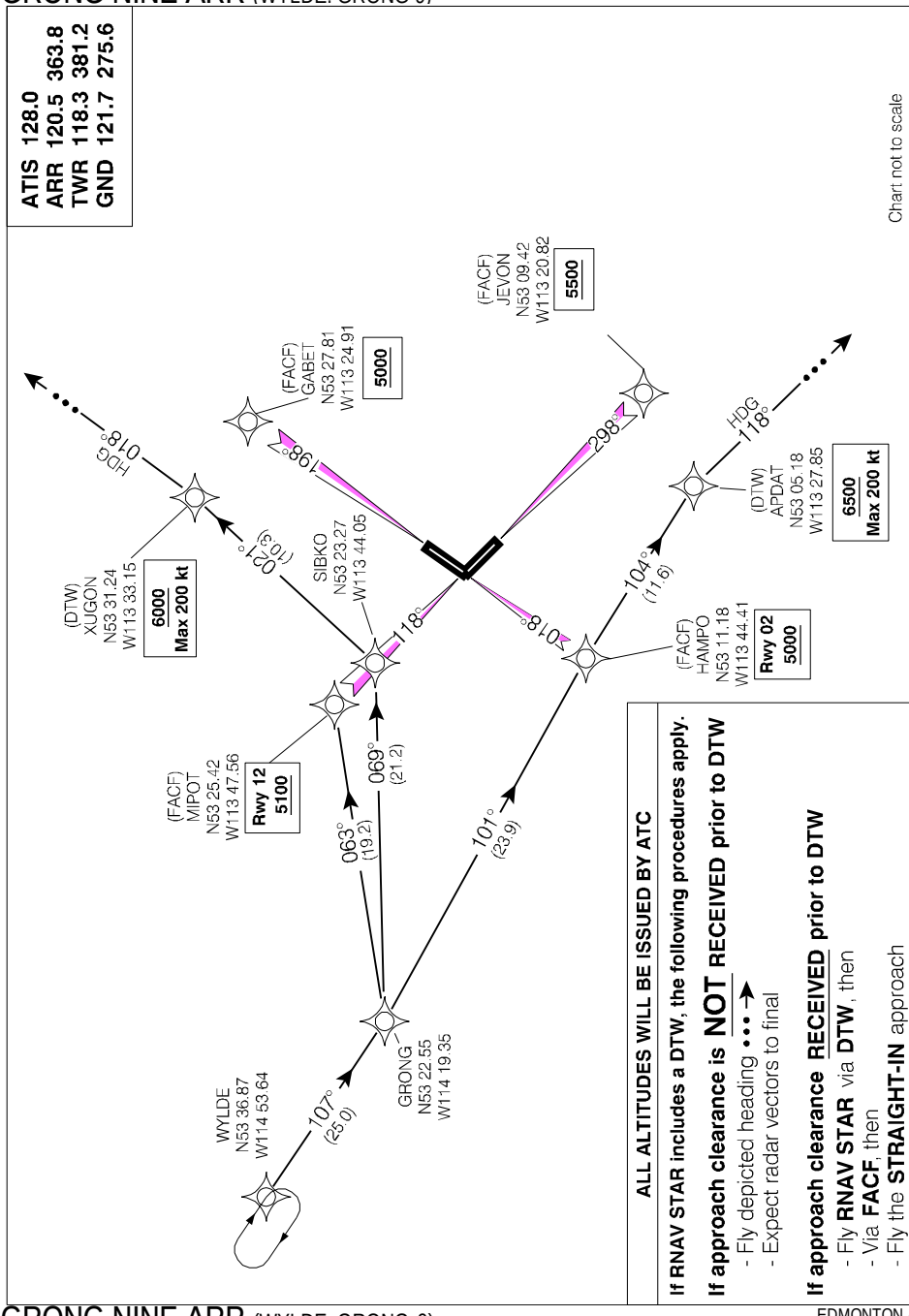
WYLDE FOUR ARR (WYLDE. WYLDE 4)

EDMONTON AB
EDMONTON INTL

STAR (RNAV)

GRONG NINE ARR (WYLDE. GRONG 9)

EDMONTON INTL
EDMONTON AB



GRONG NINE ARR (WYLDE. GRONG 9)

EDMONTON AB
EDMONTON INTL

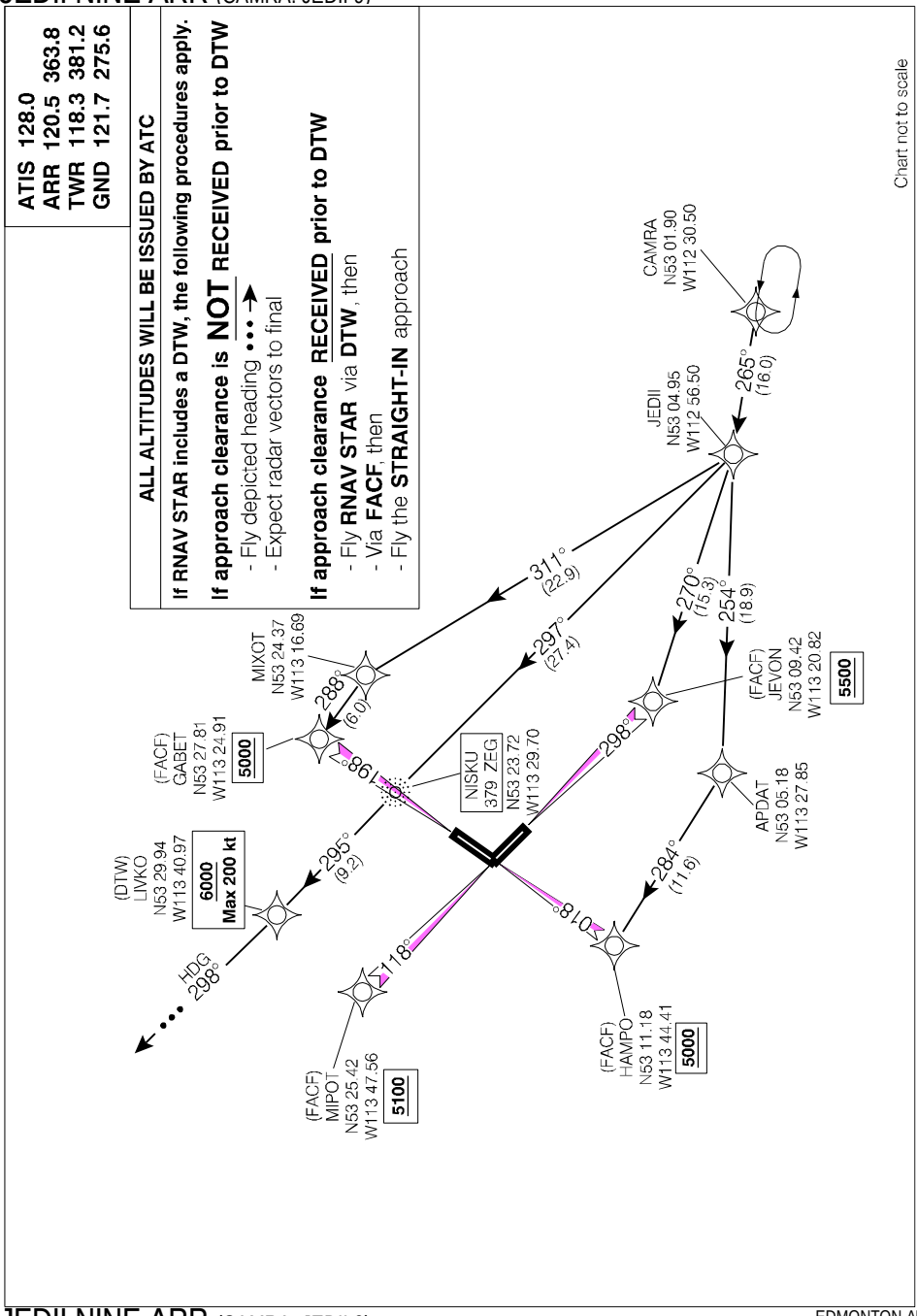
VAR 17° E (2003)

NAD83

STAR (RNAV)

JEDII NINE ARR (CAMRA. JEDII 9)

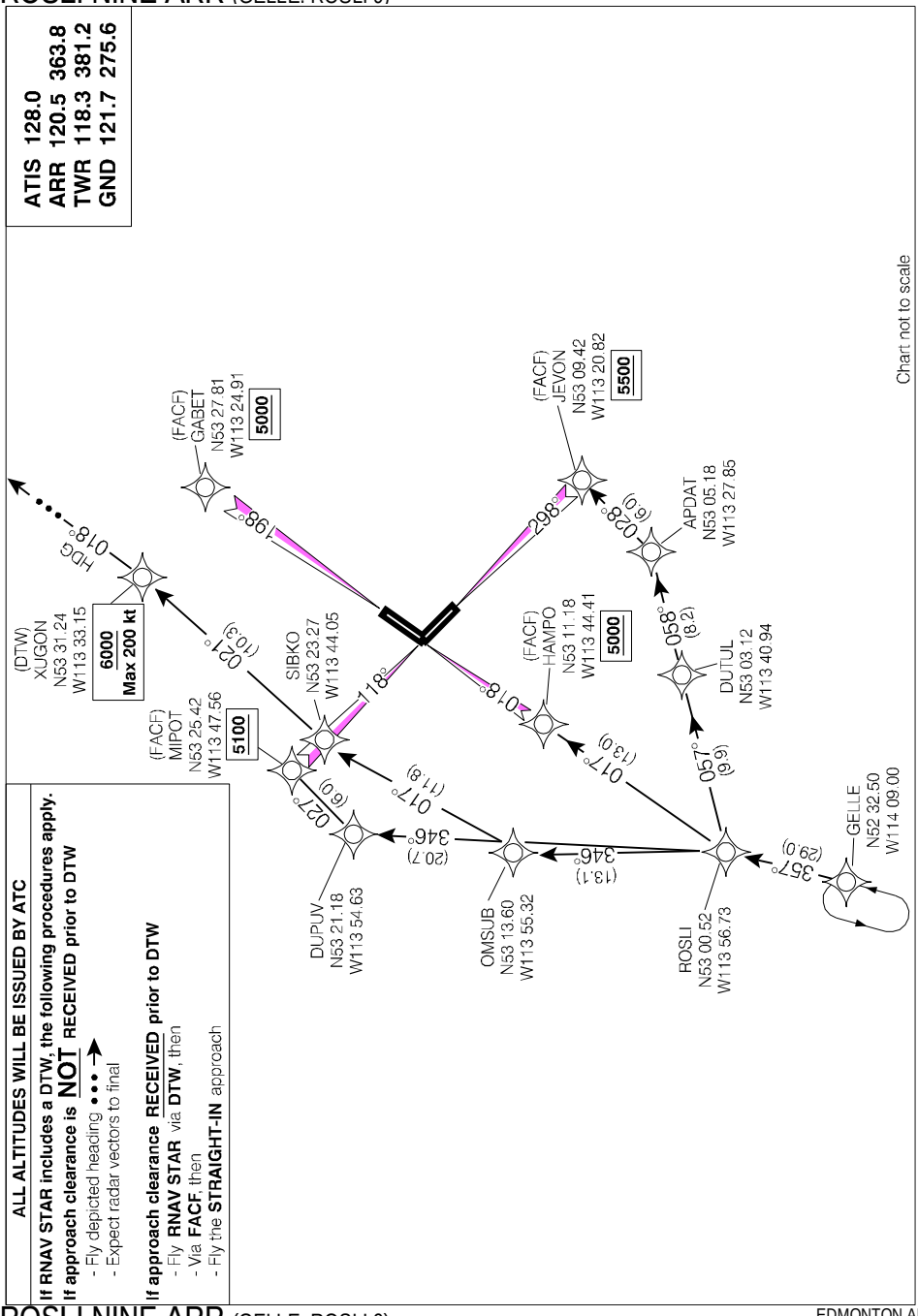
EDMONTON INTL
EDMONTON AB



STAR (RNAV)

ROSLI NINE ARR (GELLE. ROSLI 9)

EDMONTON INTL
EDMONTON AB



ROSLI NINE ARR (GELLE. ROSLI 9)

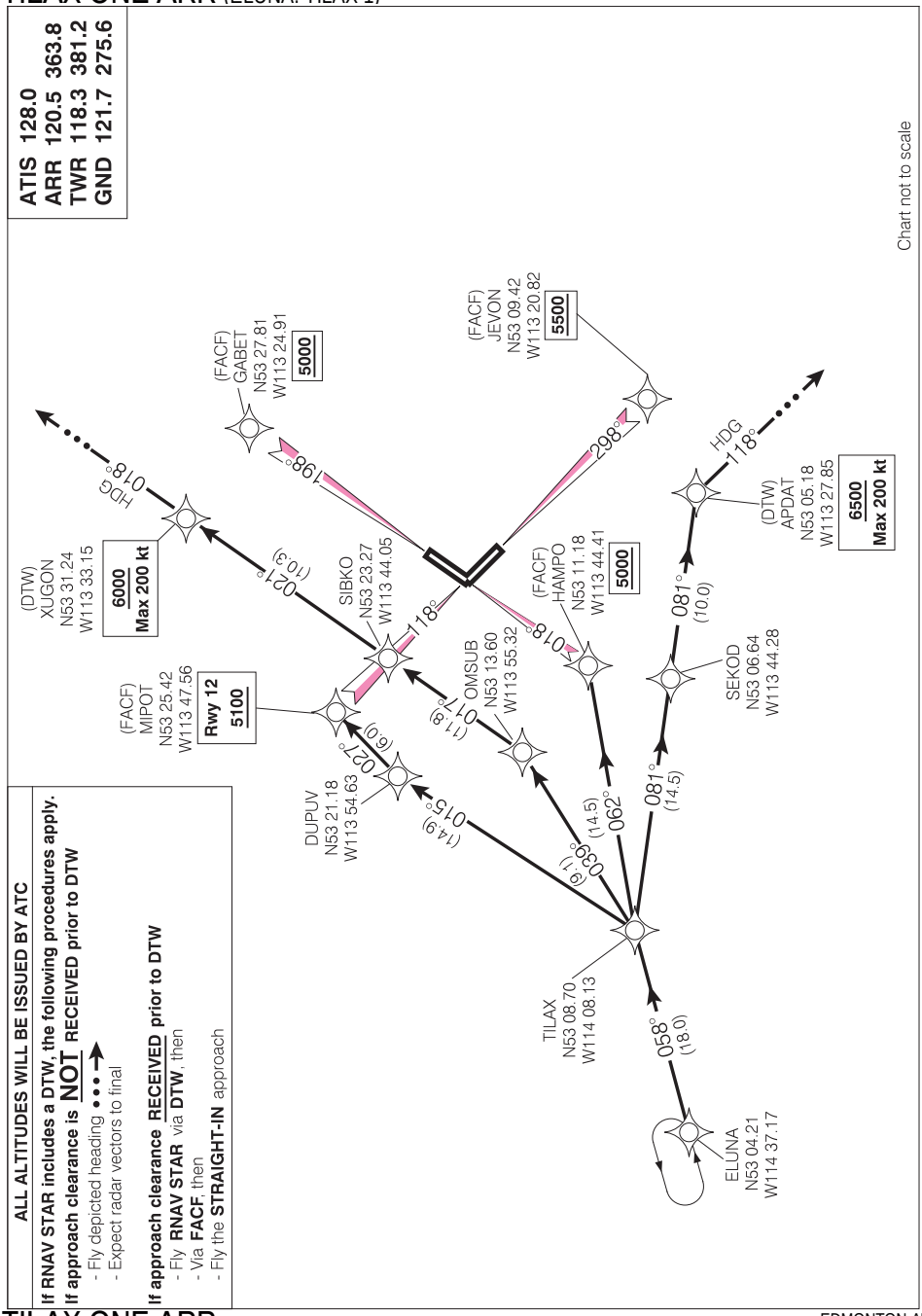
EDMONTON AB
EDMONTON INTL

VAR 17° E (2003)

STAR (RNAV)

TILAX ONE ARR (ELUNA. TILAX 1)

EDMONTON INTL
EDMONTON AB



TILAX ONE ARR (ELUNA. TILAX 1)

EDMONTON AB
EDMONTON INTL

VAR 17° E (2003)

NAD83

EFF 10 APR 08 CHANGE: Procedure ident; SEKOD