

**AIP SUPPLEMENT
(SUP)****H136/25****Effective: 202508010100 UTC**

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**MELBOURNE/ESSENDON AERODROME
(YMEN) OBSTACLE INFRINGEMENTS****1. INTRODUCTION**

- 1.1 This AIP SUP cancels and replaces SUP H07/25 with updates to obstacles throughout the SUP.
- 1.2 This SUP publishes Aerodrome Obstacles for Melbourne/Essendon Aerodrome (YMEN) to provide an alert to operators and pilots of temporary obstacle infringements surrounding the aerodrome.

2. OPERATIONAL INFORMATION**2.1 Temporary Obstacles****a) TV aerals:**

- i) 250FT AMSL, PSN 374352.91S 1445501.05E APRX BRG 094 DEG MAG 1384M FM ARP. Infringes RWY 08 TKOF SFC by 1.2FT and RWY 26 APCH SFC by 1.2FT.
- ii) 251FT AMSL, PSN 374355.2S 1445500.67E APRX BRG 097 DEG MAG 1395M FM ARP. Infringes RWY 26 APCH SFC by 2.5FT.
- iii) 262FT AMSL, PSN 374350.42S 1445322.36E APRX BRG 244 DEG MAG 1119M FM ARP. Infringes RWY 26 TKOF SFC by 7.5FT and RWY 08 APCH SFC by 3.7FT.
- iv) 263FT AMSL, PSN 374356.07S 1445321.81E APRX BRG 236 DEG MAG 1188M FM ARP. Infringes RWY 26 TKOF SFC by 7.4FT and RWY 08 APCH SFC by 3.3FT.

b) Trees:

- i) 245FT AMSL, PSN 374347.78S 1445458.06E APRX BRG 088 DEG MAG 1279M FM ARP. Infringes RWY 08 TKOF SFC by 0.6FT and RWY 26 APCH SFC by 0.6FT.
- ii) 245FT AMSL, PSN 374348.39S 1445457.36E APRX BRG 089 DEG MAG 1265M FM ARP. Infringes RWY 08 TKOF SFC by 2.1FT and RWY 26 APCH SFC by 2.1FT.
- iii) 251FT AMSL, PSN 374409.19S 1445406.87E APRX BRG 168 DEG MAG 866M FM ARP. Infringes RWY 17 TKOF SFC by 1.3FT (Eucalypt).
- iv) 257FT AMSL, PSN 374412.94S 1445402.39E APRX BRG 174 DEG MAG 986M FM ARP. Infringes RWY 17 TKOF SFC by 0.4FT (Eucalypt).
- v) 255FT AMSL, PSN 374410.81S 1445407.12E APRX BRG 168 DEG MAG 916M FM ARP. Infringes RWY 17 TKOF SFC by 2.5FT (Eucalypt).
- vi) 264FT AMSL, PSN 374413.03S 1445401.12E APRX BRG 176 DEG MAG 993M FM ARP. Infringes RWY 17 TKOF SFC by 6.5FT (Cypress).
- vii) 256FT AMSL, PSN 374410.37S 1445403.9E APRX BRG 172 DEG MAG 904M FM ARP. Infringes RWY 17 TKOF SFC by 4.4FT (Eucalypt).
- viii) 258FT AMSL, PSN 374411.98S 1445405.38E APRX BRG 170 DEG MAG 952M FM ARP. Infringes RWY 17 TKOF SFC by 2.6FT (Deciduous Tree).
- ix) 249FT AMSL, PSN 374354.63S 1445500.54E APRX BRG 096 DEG MAG 1387M FM ARP. Infringes RWY 26 APCH SFC by 1.0FT (Pine in group).
- x) 256FT AMSL, PSN 374356.06S 1445503.72E APRX BRG 097 DEG MAG 1474M FM ARP. Infringes RWY 26 APCH SFC by 3.0FT (Eucalypt).
- xi) 252FT AMSL, PSN 374353.23S 1445502.09E APRX BRG 094 DEG MAG 1411M FM ARP. Infringes RWY 08 TKOF SFC by 2.0FT and RWY 26 APCH SFC by 2.0FT (Tree in group).

- xii) 263FT AMSL, PSN 374352.31S 1445323.75E APRX BRG 240 DEG MAG 1103M FM ARP. Infringes RWY 26 TKOF SFC by 10.4FT and RWY 08 APCH SFC by 7.1FT.
- xiii) 266FT AMSL, PSN 374353.1S 1445323.08E APRX BRG 239 DEG MAG 1126M FM ARP. Infringes RWY 26 TKOF SFC by 12.1FT and RWY 08 APCH SFC by 8.6FT.
- xiv) 263FT AMSL, PSN 374351.55S 1445323.87E APRX BRG 241 DEG MAG 1093M FM ARP. Infringes RWY 26 TKOF SFC by 11.4FT and RWY 08 APCH SFC by 8.1FT.
- xv) 274FT AMSL, PSN 374351.26S 1445319.32E APRX BRG 243 DEG MAG 1198M FM ARP. Infringes RWY 26 TKOF SFC by 15.1FT and RWY 08 APCH SFC by 10.1FT.
- xvi) 263FT AMSL, PSN 374355.39S 1445323.24E APRX BRG 236 DEG MAG 1148M FM ARP. Infringes RWY 26 TKOF SFC by 9.5FT and RWY 08 APCH SFC by 6.0FT.
- xvii) 266FT AMSL, PSN 374350.89S 1445323.44E APRX BRG 242 DEG MAG 1097M FM ARP. Infringes RWY 26 TKOF SFC by 13.6FT and RWY 08 APCH SFC by 10.2FT.
- xviii) 263FT AMSL, PSN 374354.54S 1445323.33E APRX BRG 237 DEG MAG 1136M FM ARP. Infringes RWY 26 TKOF SFC by 9.6FT and RWY 08 APCH SFC by 6.1FT.
- xix) 265FT AMSL, PSN 374351.1S 1445321.97E APRX BRG 243 DEG MAG 1134M FM ARP. Infringes RWY 26 TKOF SFC by 10.1FT and RWY 08 APCH SFC by 6.1FT (Trees).
- xx) 264FT AMSL, PSN 374349.72S 1445324.15E APRX BRG 244 DEG MAG 1071M FM ARP. Infringes RWY 26 TKOF SFC by 12.6FT and RWY 08 TNS SFC by 2.6FT.
- xxi) 264FT AMSL, PSN 374350.16S 1445324.12E APRX BRG 243 DEG MAG 1075M FM ARP. Infringes RWY 26 TKOF SFC by 12.2FT and RWY 08 TNS SFC by 8.5FT.
- xxii) 265FT AMSL, PSN 374350.3S 1445323.57E APRX BRG 243 DEG MAG 1089M FM ARP. Infringes RWY 26 TKOF SFC by 12.5FT and RWY 08 APCH SFC by 9.2FT.
- xxiii) 300FT AMSL, PSN 374323.97S 1445408.28E APRX BRG 353 DEG MAG 529M FM ARP. Infringes RWY 17/35 TNS SFC by 0.4FT (East side).

2.2 Permanent Obstacles in Take Off, Approach and Transitional Surfaces

a) Lit Towers:

- i) 293FT AMSL, PSN 374347.36S 1445437.93E APRX BRG 093 DEG MAG 792M FM ARP. Infringes RWY 08/26 TNS SFC by 34.0FT (GP Mast).
- ii) 288FT AMSL, PSN 374346.36S 1445415.47E APRX BRG 115 DEG MAG 272M FM ARP. Infringes RWY 08/26 TNS SFC by 2.3FT (Anemometer).
- iii) 324FT AMSL, PSN 374331.21S 1445356.23E APRX BRG 309 DEG MAG 396M FM ARP. Infringes RWY 17/35 TNS SFC by 5.3FT (Control Tower).

b) Poles:

- i) 251FT AMSL, PSN 374410.04S 1445401.38E APRX BRG 176 DEG MAG 901M FM ARP. Infringes RWY 17 TKOF SFC by 0.1FT (Electricity pole).
- ii) 260FT AMSL, PSN 374352.32S 1445324.2E APRX BRG 240 DEG MAG 1093M FM ARP. Infringes RWY 26 TKOF SFC by 7.9FT and RWY 08 APCH SFC by 4.8FT (Light Pole).
- iii) 267FT AMSL, PSN 374356.45S 1445322.54E APRX BRG 235 DEG MAG 1176M FM ARP. Infringes RWY 26 TKOF SFC by 12.4FT and RWY 08 APCH SFC by 8.6FT.
- iv) 258FT AMSL, PSN 374354.47S 1445323.77E APRX BRG 237 DEG MAG 1125M FM ARP. Infringes RWY 26 TKOF SFC by 5.3FT and RWY 08 APCH SFC by 2.0FT.
- v) 258FT AMSL, PSN 374353.29S 1445323.53E APRX BRG 239 DEG MAG 1118M FM ARP. Infringes RWY 26 TKOF SFC by 4.9FT and RWY 08 APCH SFC by 1.6FT.
- vi) 258FT AMSL, PSN 374352.27S 1445324.15E APRX BRG 240 DEG MAG 1093M FM ARP. Infringes RWY 26 TKOF SFC by 6.5FT and RWY 08 APCH SFC by 3.4FT.
- vii) 258FT AMSL, PSN 374351.17S 1445324.33E APRX BRG 242 DEG MAG 1079M FM ARP. Infringes RWY 26 TKOF SFC by 6.8FT and RWY 08 APCH SFC by 3.8FT.

- viii) 257FT AMSL, PSN 374355.51S 1445323.66E APRX BRG 235 DEG MAG 1140M FM ARP. Infringes RWY 26 TKOF SFC by 4.3FT and RWY 08 APCH SFC by 0.9FT (Pole (red)).
 - ix) 268FT AMSL, PSN 374350.24S 1445319.11E APRX BRG 245 DEG MAG 1195M FM ARP. Infringes RWY 26 TKOF SFC by 8.0FT and RWY 08 APCH SFC by 2.9FT (Power Pole).
 - x) 268FT AMSL, PSN 374353.19S 1445318.63E APRX BRG 241 DEG MAG 1230M FM ARP. Infringes RWY 26 TKOF SFC by 7.3FT and RWY 08 APCH SFC by 1.9FT (Power Pole).
- c) Hazard Lights:
- i) 259FT AMSL, PSN 374350.01S 1445324.08E APRX BRG 244 DEG MAG 1075M FM ARP. Infringes RWY 26 TKOF SFC by 7.8FT and RWY 08/26 TNS SFC by 1.9FT.
 - ii) 261FT AMSL, PSN 374356.57S 1445322.97E APRX BRG 234 DEG MAG 1168M FM ARP. Infringes RWY 26 TKOF SFC by 7.6FT and RWY 08/26 TNS SFC by 1.9FT.
 - iii) 261FT AMSL, PSN 374354.38S 1445323.36E APRX BRG 237 DEG MAG 1133M FM ARP. Infringes RWY 26 TKOF SFC by 7.6FT and RWY 08 APCH SFC by 4.1FT.
 - iv) 260FT AMSL, PSN 374353.28S 1445323.52E APRX BRG 239 DEG MAG 1118M FM ARP. Infringes RWY 26 TKOF SFC by 7.5FT and RWY 08 APCH SFC by 4.1FT.
 - v) 260FT AMSL, PSN 374352.18S 1445323.72E APRX BRG 240 DEG MAG 1102M FM ARP. Infringes RWY 26 TKOF SFC by 7.3FT and RWY 08 APCH SFC by 4.1FT.
 - vi) 260FT AMSL, PSN 374351.08S 1445323.9E APRX BRG 242 DEG MAG 1088M FM ARP. Infringes RWY 26 TKOF SFC by 7.9FT and RWY 08 APCH SFC by 4.7FT.
- d) Fence 247FT AMSL, PSN 374354.13S 1445328.44E APRX BRG 235 DEG MAG 1015M FM ARP. Infringes RWY 26 TKOF SFC by 2.2FT and RWY 08 APCH SFC by 0.8 FT.
- e) Vent on roof 246FT AMSL, PSN 374349.08S 1445459.11E APRX BRG 089 DEG MAG 1311M FM ARP. Infringes RWY 08 TKOF SFC by 0.4FT and RWY 26 APCH SFC by 0.4 FT.

- f) Freeway Light 259FT AMSL, PSN 374351.85S 1445324.28E APRX BRG 241 DEG MAG 1086M FM ARP. Infringes RWY 26 TKOF SFC by 7.9FT and RWY 08 APCH SFC by 4.8 FT.
- g) Security camera 259FT AMSL, PSN 374352.9S 1445324.39E APRX BRG 239 DEG MAG 1094M FM ARP. Infringes RWY 26 TKOF SFC by 7.6FT and RWY 08 APCH SFC by 4.5 FT.

2.3 Permanent Obstacles in Inner Horizontal and Conical Surface

- a) Finial on BLDG 437FT AMSL, PSN 374103.5S 1445447.33E APRX BRG 000 DEG MAG 4961M FM ARP. Infringes COS SFC by 16.4FT.
- b) BLDG 440FT AMSL, PSN 374113.48S 1445508.91E APRX BRG 007 DEG MAG 4802M FM ARP. Infringes INNER HZS SFC by 34.6FT.
- c) Lit BLDG 516FT AMSL, PSN 374055.39S 1445505.02E APRX BRG 004 DEG MAG 5307M FM ARP. Infringes COS SFC by 33.9FT.
- d) Chimney on BLDG 444FT AMSL, PSN 374115.86S 1445506.8E APRX BRG 007 DEG MAG 4716M FM ARP. Infringes inner HZS SFC by 38.6FT.
- e) Lightning rod, Mantra BLDG 466FT AMSL, PSN 374138.61S 1445228.3E APRX BRG 315 DEG MAG 4477M FM ARP. Infringes inner HZS SFC by 60.7FT.
- f) Top wall, Mantra BLDG 447FT AMSL, PSN 374138.56S 1445227.7E APRX BRG 315 DEG MAG 4487M FM ARP. Infringes inner HZS SFC by 42.0FT.
- g) Transmission Towers:
 - i) 406FT AMSL, PSN 374233.18S 1445306.09E APRX BRG 313 DEG MAG 2564M FM ARP. Infringes inner HZS SFC by 1.3FT.
 - ii) 408FT AMSL, PSN 374223.37S 1445317.06E APRX BRG 321 DEG MAG 2685M FM ARP. Infringes inner HZS SFC by 2.5FT.
 - iii) 406FT AMSL, PSN 374216S 1445327.17E APRX BRG 328 DEG MAG 2795M FM ARP. Infringes inner HZS SFC by 0.5FT.
 - iv) 407FT AMSL, PSN 374211.08S 1445334.98E APRX BRG 332 DEG MAG 2880M FM ARP. Infringes inner HZS SFC by 1.8FT.
 - v) 407FT AMSL, PSN 374205.85S 1445339.72E APRX BRG 335 DEG MAG 3009M FM ARP. Infringes inner HZS SFC by 2.0FT.

- vi) 407FT AMSL, PSN 374202.21S 1445346.6E APRX BRG 339
DEG MAG 3087M FM ARP. Infringes inner HZS SFC by 2.0FT.
- vii) 406FT AMSL, PSN 374202.47S 1445347.07E APRX BRG 339
DEG MAG 3077M FM ARP. Infringes inner HZS SFC by 1.1FT.
- viii) 407FT AMSL, PSN 374157.15S 1445351.89E APRX BRG 342
DEG MAG 3224M FM ARP. Infringes inner HZS SFC by 1.8FT.
- ix) 408FT AMSL, PSN 374157.96S 1445352.99E APRX BRG 342
DEG MAG 3196M FM ARP. Infringes inner HZS SFC by 2.7FT.
- x) 407FT AMSL, PSN 374150.8S 1445359.88E APRX BRG 345
DEG MAG 3404M FM ARP. Infringes inner HZS SFC by 2.2FT.
- xi) 455FT AMSL, PSN 374138.5S 1445557.79E APRX BRG 024
DEG MAG 4660M FM ARP. Infringes COS SFC by 46.0FT.
- xii) 458FT AMSL, PSN 374139.1S 1445557.86E APRX BRG 024
DEG MAG 4647M FM ARP. Infringes COS SFC by 51.1FT.
- xiii) 469FT AMSL, PSN 374137.74S 1445609.85E APRX BRG 027
DEG MAG 4857M FM ARP. Infringes COS SFC by 24.6FT.
- xiv) 473FT AMSL, PSN 374138.32S 1445609.93E APRX BRG 027
DEG MAG 4845M FM ARP. Infringes COS SFC by 30.6FT.
- xv) 410FT AMSL, PSN 374140.07S 1445412.4E APRX BRG 351
DEG MAG 3735M FM ARP. Infringes inner HZS SFC by 4.9FT.
- xvi) 409FT AMSL, PSN 374144.97S 1445406.6E APRX BRG 348
DEG MAG 3581M FM ARP. Infringes inner HZS SFC by 4.3FT.
- xvii) 471FT AMSL, PSN 374142.64S 1445452.7E APRX BRG 006
DEG MAG 3824M FM ARP. Infringes inner HZS SFC by 66.0FT.
- xviii) 469FT AMSL, PSN 374143.23S 1445453.01E APRX BRG 006
DEG MAG 3809M FM ARP. Infringes inner HZS SFC by 63.3FT.
- xix) 448FT AMSL, PSN 374142.24S 1445458.02E APRX BRG 007
DEG MAG 3876M FM ARP. Infringes inner HZS SFC by 42.9FT.
- xx) 449FT AMSL, PSN 374142.94S 1445458.02E APRX BRG 007
DEG MAG 3856M FM ARP. Infringes inner HZS SFC by 43.8FT.
- xxi) 455FT AMSL, PSN 374141.59S 1445508.29E APRX BRG 011
DEG MAG 3984M FM ARP. Infringes inner HZS SFC by 50.2FT.

- xxii) 457FT AMSL, PSN 374142.21S 1445508.32E APRX BRG 011
DEG MAG 3966M FM ARP. Infringes inner HZS SFC by 51.8FT.
 - xxiii) 459FT AMSL, PSN 374140.94S 1445518.71E APRX BRG 014
DEG MAG 4106M FM ARP. Infringes inner HZS SFC by 54.2FT.
 - xxiv) 462FT AMSL, PSN 374141.66S 1445518.65E APRX BRG 014
DEG MAG 4085M FM ARP. Infringes inner HZS SFC by 56.6FT.
 - xxv) 459FT AMSL, PSN 374140.27S 1445527.96E APRX BRG 017
DEG MAG 4226M FM ARP. Infringes inner HZS SFC by 54.0FT.
 - xxvi) 461FT AMSL, PSN 374140.9S 1445527.99E APRX BRG 017
DEG MAG 4210M FM ARP. Infringes inner HZS SFC by 55.6FT.
 - xxvii) 457FT AMSL, PSN 374139.76S 1445537.08E APRX BRG 019
DEG MAG 4350M FM ARP. Infringes inner HZS SFC by 51.9FT
 - xxviii) 456FT AMSL, PSN 374140.43S 1445537.06E APRX BRG 019
DEG MAG 4332M FM ARP. Infringes inner HZS SFC by 51.1FT.
 - xxix) 470FT AMSL, PSN 374139.12S 1445547.39E APRX BRG 022
DEG MAG 4500M FM ARP. Infringes inner HZS SFC by 64.6FT
(with cells).
 - xxx) 465FT AMSL, PSN 374139.76S 1445547.38E APRX BRG 022
DEG MAG 4484M FM ARP. Infringes inner HZS SFC by 59.7FT.
 - xxxi) 462FT AMSL, PSN 374147.45S 1445455.88E APRX BRG 007
DEG MAG 3707M FM ARP. Infringes inner HZS SFC by 56.5FT
(lattice antenna).
 - xxxii) 450FT AMSL, PSN 374418.27S 1445054.93E APRX BRG 245
DEG MAG 4830M FM ARP. Infringes inner HZS SFC by 44.6FT
(communication tower).
 - xxxiii) 415FT AMSL, PSN 374157.6S 1445352.42E APRX BRG 342
DEG MAG 3209M FM ARP. Infringes inner HZS SFC by 9.3FT (lit).
- h) Phone Towers:
- i) 413FT AMSL, PSN 374218.41S 1445300.16E APRX BRG 315
DEG MAG 3023M FM ARP. Infringes inner HZS SFC by 7.3FT.
 - ii) 411FT AMSL, PSN 374201.99S 1445315.58E APRX BRG 326
DEG MAG 3300M FM ARP. Infringes inner HZS SFC by 5.8FT.
 - iii) 434FT AMSL, PSN 374118.55S 1445304.92E APRX BRG 329
DEG MAG 4648M FM ARP. Infringes inner HZS SFC by 28.6FT.

- iv) 433FT AMSL, PSN 374117.44S 1445302.5E APRX BRG 329
DEG MAG 4699M FM ARP. Infringes inner HZS SFC by 28.0FT.
- v) 499FT AMSL, PSN 374116.4S 1445502.05E APRX BRG 005
DEG MAG 4665M FM ARP. Infringes inner HZS SFC by 94.0FT.
- vi) 412FT AMSL, PSN 374143.7S 1445436.09E APRX BRG 360
DEG MAG 3692M FM ARP. Infringes inner HZS SFC by 6.4FT.
- vii) 484FT AMSL, PSN 374101.88S 1445458.42E APRX BRG 003
DEG MAG 5072M FM ARP. Infringes COS SFC by 41.5FT (lit).
- viii) 501FT AMSL, PSN 374058.21S 1445509.56E APRX BRG 005
DEG MAG 5255M FM ARP. Infringes COS SFC by 25.6FT (on building).
- ix) 442FT AMSL, PSN 374138.25S 1445218.6E APRX BRG 313
DEG MAG 4619M FM ARP. Infringes inner HZS SFC by 36.3FT (lit).
- i) Stadium Lights:
 - i) 436FT AMSL, PSN 374127.26S 1445215.36E APRX BRG 315
DEG MAG 4944M FM ARP. Infringes COS SFC by 5.8FT.
 - ii) 429FT AMSL, PSN 374128.55S 1445219.6E APRX BRG 315
DEG MAG 4854M FM ARP. Infringes COS SFC by 14.0FT.
 - iii) 437FT AMSL, PSN 374130.63S 1445213.76E APRX BRG 314
DEG MAG 4879M FM ARP. Infringes COS SFC by 15.6FT.
 - iv) 426FT AMSL, PSN 374131.89S 1445218.06E APRX BRG 314
DEG MAG 4788M FM ARP. Infringes inner HZS SFC by 20.8FT.
- j) Flood Lights:
 - i) 449FT AMSL, PSN 374140.81S 1445604.9E APRX BRG 026
DEG MAG 4708M FM ARP. Infringes COS SFC by 29.4FT.
 - ii) 455FT AMSL, PSN 374140.27S 1445607.81E APRX BRG 027
DEG MAG 4765M FM ARP. Infringes COS SFC by 25.2FT.
 - iii) 419FT AMSL, PSN 374117.87S 1445303.91E APRX BRG 329
DEG MAG 4675M FM ARP. Infringes inner HZS SFC by 14.1FT.
 - iv) 419FT AMSL, PSN 374116.38S 1445304.07E APRX BRG 329
DEG MAG 4718M FM ARP. Infringes inner HZS SFC by 14.1FT.

- v) 419FT AMSL, PSN 374114.9S 1445304.24E APRX BRG 330
DEG MAG 4759M FM ARP. Infringes inner HZS SFC by 14.1FT.
 - vi) 421FT AMSL, PSN 374114.04S 1445303.01E APRX BRG 329
DEG MAG 4794M FM ARP. Infringes inner HZS SFC by 15.6FT.
 - vii) 459FT AMSL, PSN 374109.63S 1445312.79E APRX BRG 333
DEG MAG 4853M FM ARP. Infringes inner HZS SFC by 54.1FT.
 - viii) 460FT AMSL, PSN 374110.9S 1445312.32E APRX BRG 332
DEG MAG 4818M FM ARP. Infringes inner HZS SFC by 54.5FT.
 - ix) 459FT AMSL, PSN 374108.44S 1445313.7E APRX BRG 333
DEG MAG 4882M FM ARP. Infringes inner HZS SFC by 54.0 FT.
 - x) 475FT AMSL, PSN 374135.54S 1445515.67E APRX BRG 012
DEG MAG 4226M FM ARP. Infringes inner HZS SFC by 69.6FT
- k) Street Lights:
- i) 426FT AMSL, PSN 374126.46S 1445256.16E APRX BRG 326
DEG MAG 4496M FM ARP. Infringes inner HZS SFC by 21.0FT.
 - ii) 427FT AMSL, PSN 374125.16S 1445256.41E APRX BRG 326
DEG MAG 4530M FM ARP. Infringes inner HZS SFC by 22.3FT.
 - iii) 427FT AMSL, PSN 374126.81S 1445257.94E APRX BRG 326
DEG MAG 4469M FM ARP. Infringes inner HZS SFC by 21.9FT.
 - iv) 425FT AMSL, PSN 374127.93S 1445257.51E APRX BRG 326
DEG MAG 4441M FM ARP. Infringes inner HZS SFC by 19.7FT.
 - v) 410FT AMSL, PSN 374133.38S 1445302.11E APRX BRG 327
DEG MAG 4243M FM ARP. Infringes inner HZS SFC by 4.7FT.
 - vi) 406FT AMSL, PSN 374132.69S 1445303.29E APRX BRG 327
DEG MAG 4252M FM ARP. Infringes inner HZS SFC by 1.0FT.
 - vii) 416FT AMSL, PSN 374131.48S 1445300.44E APRX BRG 326
DEG MAG 4313M FM ARP. Infringes inner HZS SFC by 10.5FT.
 - viii) 420FT AMSL, PSN 374129.97S 1445301.05E APRX BRG 327
DEG MAG 4350M FM ARP. Infringes inner HZS SFC by 14.5FT.
 - ix) 421FT AMSL, PSN 374129.69S 1445258.92E APRX BRG 326
DEG MAG 4378M FM ARP. Infringes inner HZS SFC by 15.5FT.

- x) 456FT AMSL, PSN 374105.77S 1445504.59E APRX BRG 005 DEG MAG 4997M FM ARP. Infringes COS SFC by 23.3FT (multiple lights on overpass).
- l) Aerials:
 - i) 412FT AMSL, PSN 374139.91S 1445228.28E APRX BRG 315 DEG MAG 4444M FM ARP. Infringes inner HZS SFC by 6.4FT (United parking).
 - ii) 409FT AMSL, PSN 374133.83S 1445215.2E APRX BRG 313 DEG MAG 4778M FM ARP. Infringes inner HZS SFC by 3.3FT (on building).
 - iii) 497FT AMSL, PSN 374104.69S 1445446.26E APRX BRG 360 DEG MAG 4920M FM ARP. Infringes COS SFC by 82.9FT (lit).
 - iv) 422FT AMSL, PSN 374132.04S 1445246.25E APRX BRG 322 DEG MAG 4439M FM ARP. Infringes inner HZS SFC by 16.8FT (on building).
 - v) 422FT AMSL, PSN 374131.81S 1445244.28E APRX BRG 322 DEG MAG 4467M FM ARP. Infringes inner HZS SFC by 16.9FT (on building).

3. CANCELLATION

- 3.1 This SUP will remain current until it is incorporated into the AIP products.

4. DISTRIBUTION

- 4.1 Airservices Australia website only.