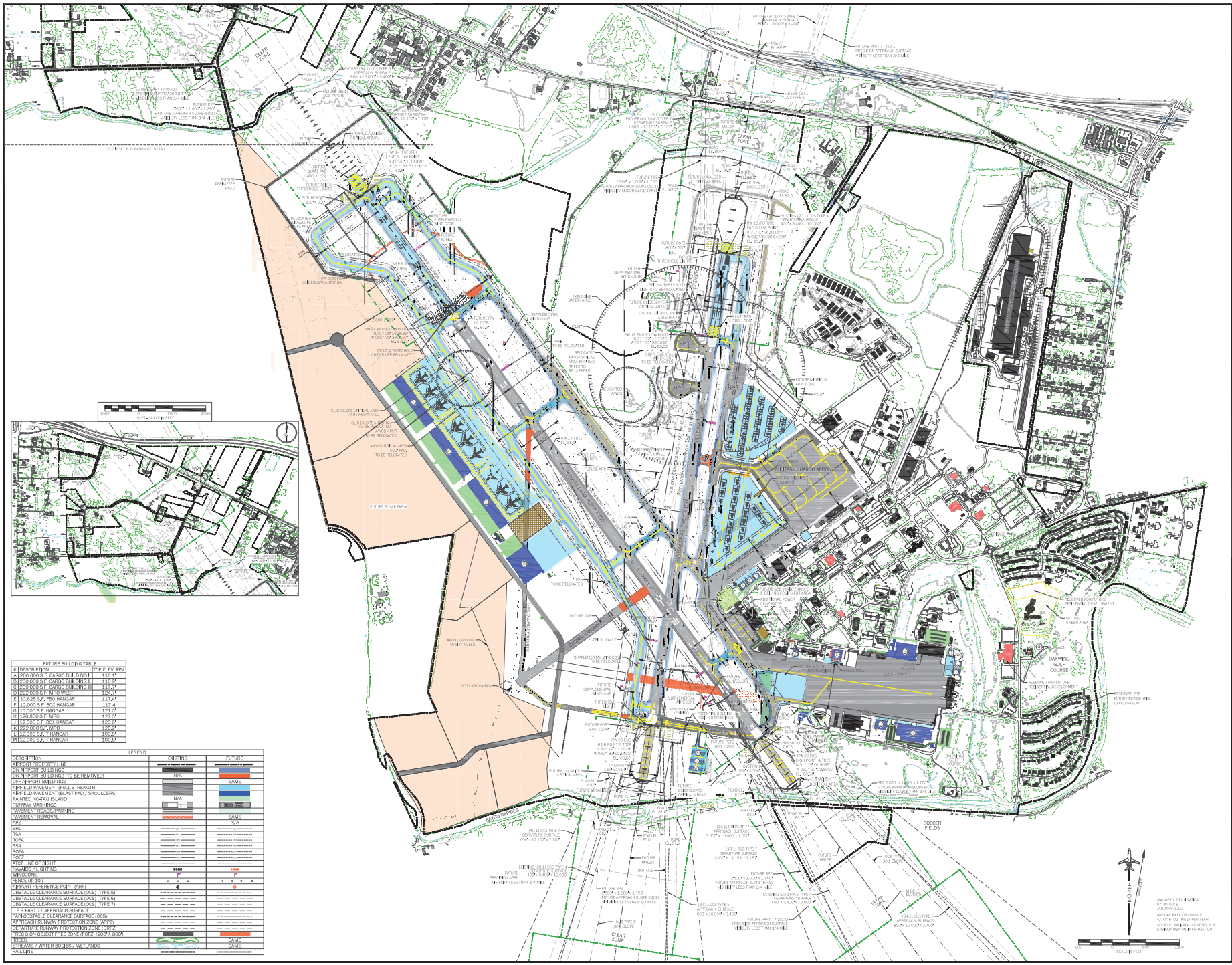
SEE INSET FOR EXTENDED DETAIL
FUTURE SOLAR FARM
FUTURE PERIMETER ROAD
RELOCATED GLIDESLOPE ANTENNA
RELOCATED LOCALIZER ANTENNA
FUTURE RW 14 TDZE EL 85.0'
RW 14 END & LOW POINT N 351,107.10,9365 W 992,304.63,9365 EL 85.0'
RW 18 (FUTURE) END & LOW POINT N 351,777.29,9365 W 992,304.63,9365 EL 84.0'
PAPI & THRESHOLD LIGHTS TO BE RELOCATED
FUTURE SUPPLEMENTAL WIND CONE
EXISTING GLIDESLOPE ANTENNA TO BE RELOCATED
AWOS CRITICAL AREA 500' RAD. TO BE RELOCATED
GLIDESLOPE CRITICAL AREA TO BE RELOCATED
GLIDESLOPE ANTENNA RELOCATED AWOS / PAPI TO BE RELOCATED
FUTURE RW 14 TDZE EL 85.0'
FUTURE RW 32 TDZE EL 85.0'
FUTURE APRON EXPANSION
FUTURE T-HANGAR
FUTURE GREEN APRON
MILITARY CARGO APRON
EXISTING T-HANGARS & CIVIL ENGINEERING EQUIPMENT
EXISTING MAINTENANCE & STORAGE HANGAR
EXISTING ELECTRICAL VAULT
SUPPLEMENTAL WINDCONE TO BE RELOCATED
HOT CARGO AREA
ABOVE GROUND UTILITY POLES
FUTURE PAPI
FUTURE SUPPLEMENTAL WINDCONE
FUTURE THRESHOLD LIGHTS
FUTURE PAPI
RW 32 END & LOW POINT N 351,107.10,9365 W 992,304.63,9365 EL 84.0'
RW 32 STC POINT A-1032 N 351,107.01,2057 W 992,304.63,9365 EL 84.0'
RW 32 STC POINT A-1032 N 351,107.01,2057 W 992,304.63,9365 EL 84.0'
EXISTING GLIDESLOPE CRITICAL AREAS
FUTURE LOCALIZER CRITICAL AREA
FUTURE LOCALIZER ANTENNA
FUTURE MALSR
FUTURE RPZ
FUTURE APPROACH SURFACE
FUTURE PART 77 (50:1) PRECISION APPROACH SURFACE
FUTURE (34:1) OCS TYPE E APPROACH SURFACE
FUTURE (40:1) OCS TYPE C DEPARTURE SURFACE
EXISTING (20:1) OCS TYPE A DEPARTURE SURFACE
EXISTING (20:1) OCS TYPE A APPROACH SURFACE
EXISTING (20:1) OCS TYPE E APPROACH SURFACE
EXISTING (20:1) OCS TYPE E DEPARTURE SURFACE
FUTURE (34:1) OCS TYPE E APPROACH SURFACE
FUTURE PART 77 (50:1) PRECISION APPROACH SURFACE
FUTURE (34:1) OCS TYPE E APPROACH SURFACE
FUTURE (40:1) OCS TYPE C DEPARTURE SURFACE
FUTURE (34:1) OCS TYPE E APPROACH SURFACE
FUTURE (20:1) OCS TYPE E APPROACH SURFACE
FUTURE (20:1) OCS TYPE E DEPARTURE SURFACE
FUTURE (34:1) OCS TYPE E APPROACH SURFACE
FUTURE PART 77 (50:1) PRECISION APPROACH SURFACE
FUTURE (34:1) OCS TYPE E APPROACH