APPENDIX B - Photos

Repair and Upgrade
Building 45 Drone Maintenance Building
and
Building 9314 Storage Full Scale Drones

Building 45

Bldg. 45 south elevation (appx. 20'x30')

Bldg. 45 north elevation

Bldg. 45 interior debris in Work Room

(ref. SOW 2.6.1.A.b)

Bldg. 45 interior debris in Restroom and room M-2 (AHU blown off the wall)
(ref. SOW 2.6.1.A.b)

Bldg. 45 interior debris in M-2 & Kitchen (note clothes rack, cabinet, extinguisher)
(ref. SOW 2.6.1.I and 2.6.1.G.c)

Bldg. 45 Restroom fixtures

(ref. SOW 2.6.1.F and 2.6.1.I)

Building 45

B45 Open Shower (ref. SOW 2.6.1.F.c)	B45 Restroom tile floor (ref. SOW 2.6.1.C.f)
B45 Exterior door (note awning attachment and exterior light) (ref. SOW 2.6.1.B.c)	B45 Wellpump roof blown off (ref. SOW 2.6.1.D.d)
Wellpump roof blown off with minor damage (ref. SOW 2.6.1.D.d)	B45 Truss base plate (ref. SOW 2.6.1.B.a) Paint CMU wall to top (ref. SOW 2.6.1.C.a)

Building 45

B45 Condenser unit for the split HVAC system (ref. SOW 2.6.1.D.a)

Mechanical room M1 (panel PP, fire panel, hot water heater) (ref. SOW 2.6.1.D, E, G)

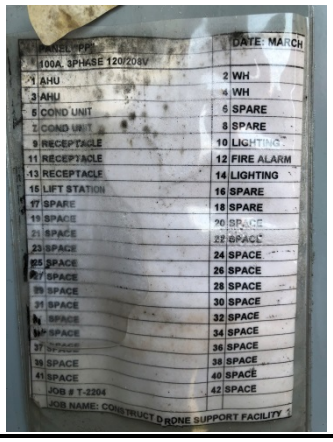
Mechanical room M1 (panel PP, fire panel, hot water heater) (ref. SOW 2.6.1.G.a)

Mechanical room M1 (fire panel, fire pull, light switch, HWH) (ref. SOW 2.6.1.G.a)

B45 Panel PP in mechanical room M1 (ref. SOW 2.6.1.E.a)

B45 Panel PP in mechanical room M1 (ref. SOW 2.6.1.E.a)

Building 45

	
B45 Panel PP in mechanical room M1 (ref. SOW 2.6.1.E.a)	B45 Exterior electrical panel (ref. SOW 2.6.1.E.b)
B45 Exterior electrical panel (ref. SOW 2.6.1.E.b)	B45 Interior lighting (ref. SOW 2.6.1.E.d)

Building 9314

Building 9314 elevation (appx. 13’x25’)

B9314 Paint CMU wall exterior
(ref. SOW 2.6.2.B.b)

B9314 Soffit, Gable, TPO roof
(ref. SOW 2.6.2.A.a,b)

B9314 Soffit, Gable, TPO roof
(ref. SOW 2.6.2.A.a,b)

B9314 6’x7’ exterior door
(ref. SOW 2.6.2.B.c)

B9314 6’x7’ exterior door
(ref. SOW 2.6.2.B.c)

B93134 Interior (trusses)	B93134 Interior (trusses w/ hurricane clips)
B9314 Building Ground wire (ref. SOW 2.6.2.C.a)	B9314 Building Ground rod (ref. SOW 2.6.2.C.a)