

EXISTING HVAC UNIT (TYP.) -

EXISTING BATTERY RACK -

PROPOSED (1) 503-XMU03-IN EXISTING LTE RACK

EXISTING POWER PLANT -

EXISTING RRU RACK-EXISTING BTS CABINET EXISTING UTILITY BOX-EXISTING DIPLEXERS (ABOVE) -EXISTING UTILITY BOX --EXISTING BBU -EXISTING COMBINER **EQUIPMENT PLAN** 22x34 SCALE: 1/2"=1'-0" 11x17 SCALE: 1/4"=1'-0"

NOTE:

REFER TO STRUCTURAL ANALYSIS BY: HUDSON DESIGN GROUP, LLC, DATED: FEBRUARY 12, 2016, FOR THE CAPACITY OF THE EXISTING STRUCTURES TO SUPPOR THE PROPOSED EQUIPMENT.



EMPIRE telecom

16 ESQUIRE ROAD BILLERICA, MA 01862 TEL: (978) 608-8400

**SITE NUMBER: ME5040** SITE NAME: MUNJOY HILL

> 211 CUMBERLAND AVENUE PORTLAND, ME 04101 CUMBERLAND COUNTY



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AT&T ROOF & EQUIPMENT PLAN (LTE 5C 2016) DRAWING NUMBER ME5040 A - 1

EXISTING CABLE LADDER

EXISTING BATTERY RACK

-EXISTING MAIN TRANSFER SWITCH

-EXISTING DC

POWER PLANT

-EXISTING BTS CABINET

-EXISTING FIF RACK

-EXISTING RBS CABINET -EXISTING TELCO BOARD

-EXISTING AC SUB-PANEL

-EXISTING GENERATOR PANEL

-EXISTING MAIN PANEL EXISTING ACCESS

-EXISTING AC PANEL

-EXISTING AC SURGE PROTECTOR

DOOR

(ABOVE)