# **AS-BUILT DOCUMENTATION**

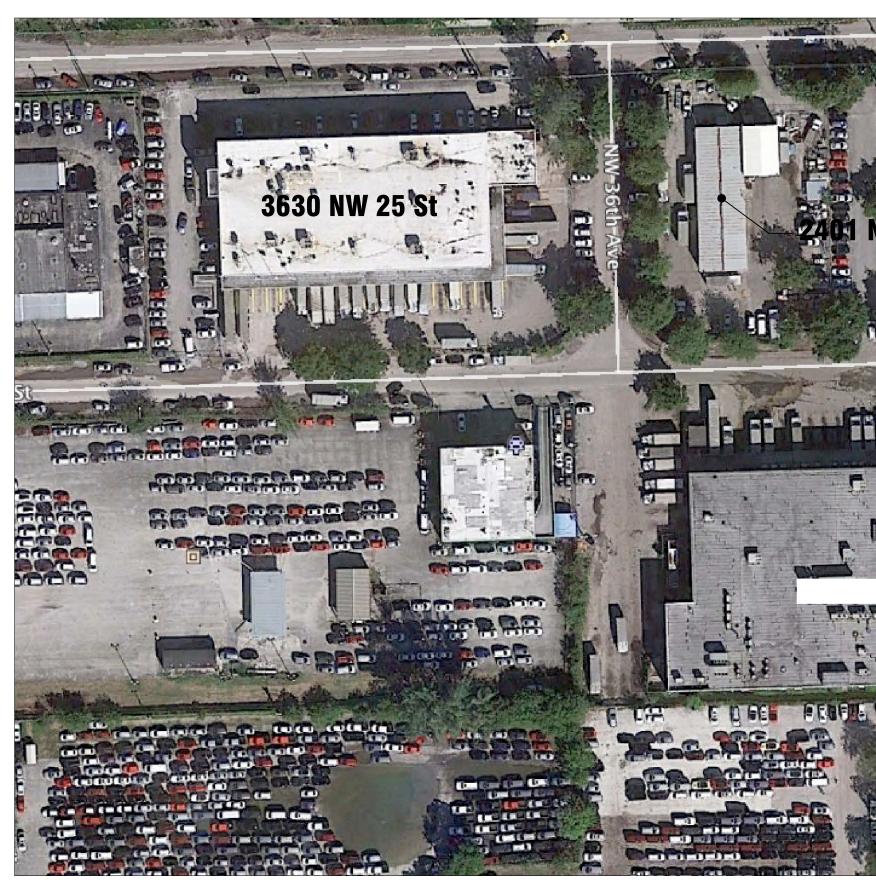
## MIAMI, FLORIDA







AB-1



NTS

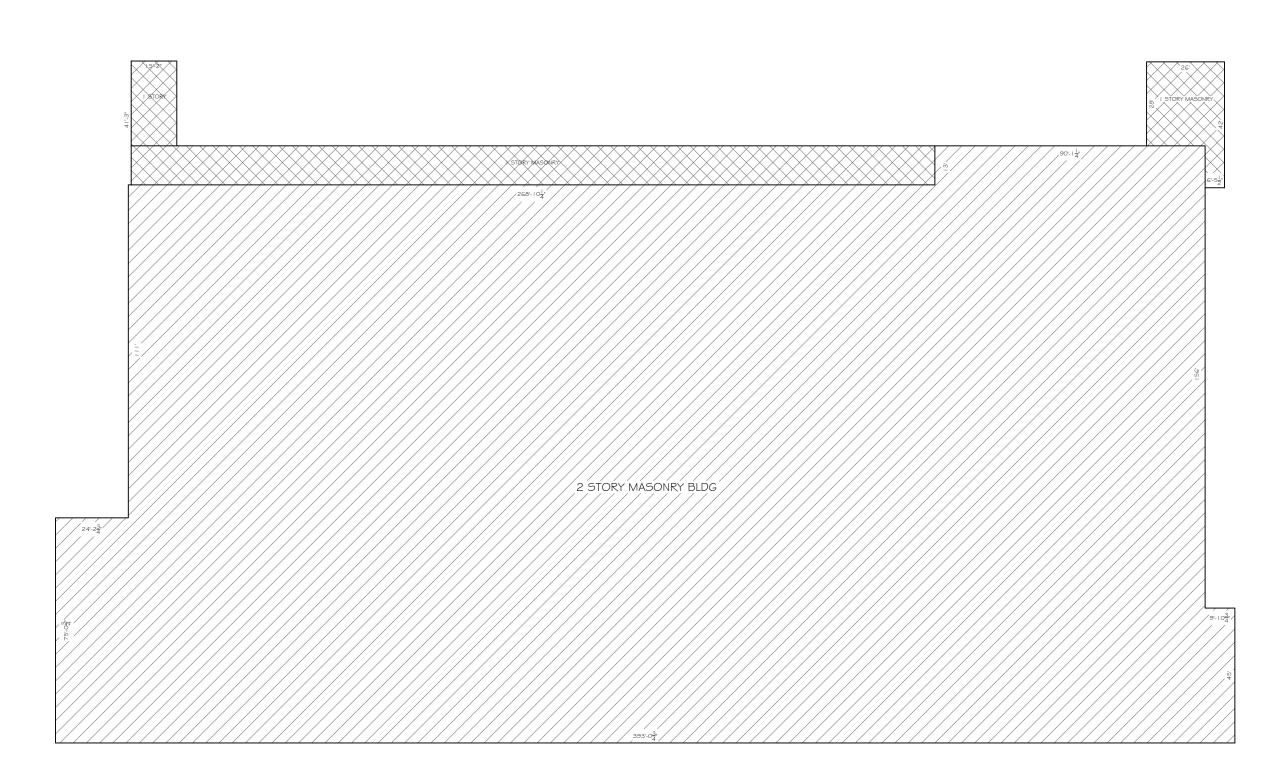
BOMA STANDARDS FOR THIS PROJECT

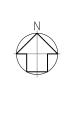
Standard Methods of Measurement (ANSI/BOMA Z65.2-2012) METHOD "A" FOR ALL FULLY ENCLOSED AREAS METHOD "B" FOR PARTIALLY ENCLOSED AREAS (LOADING DOCK AND CANVAS COVERED TRUCK MAINTENANCE BAY).

### **100% SUBMITTAL**

### PROFESSIONALS DRAWING INDEX A DIVISION OF COVER SHEET | DRAWING INDEX AEC BUILDING DIMENSIONS AND CALCULATIONS CONSULTANTS INC www.aecconsultantsinc.com 844.272.8458 © 2017 AEC CONSULTANTS INC ATIONS $\geq$ 0 ISSUES | REVISIONS SHEET TITLE COVER SHEET ROJECT DIRECTO ROJECT NUMBER 12201601 SCALE AS NOTED DRAWN BY SHEET NUMBER

**C-1** 

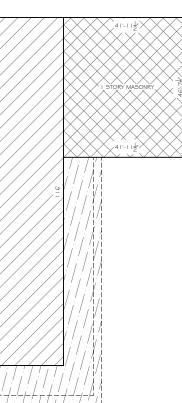




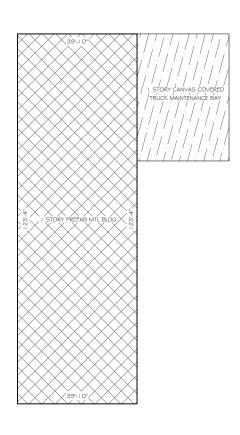
AREA DATA ONE STORY TWO STORY GRAND TOTAL

2 STORY MÁSÓNRÝ BUILDÍNG / ///COVERED/LOADING/DOCK//  $\bigcirc$ |/32"=|'-0" <u>AREA DATA</u> ONE STORY TWO STORY METHOD B (LOADING DOCK) 1,956 S.F. ± 54,522 S.F. ± 3,991 S.F. ± GRAND TOTAL 60,469 S.F. ±

|/32"=|'-0" 4,729 S.F. ± 140,443 S.F. ± 145,172 S.F. ±



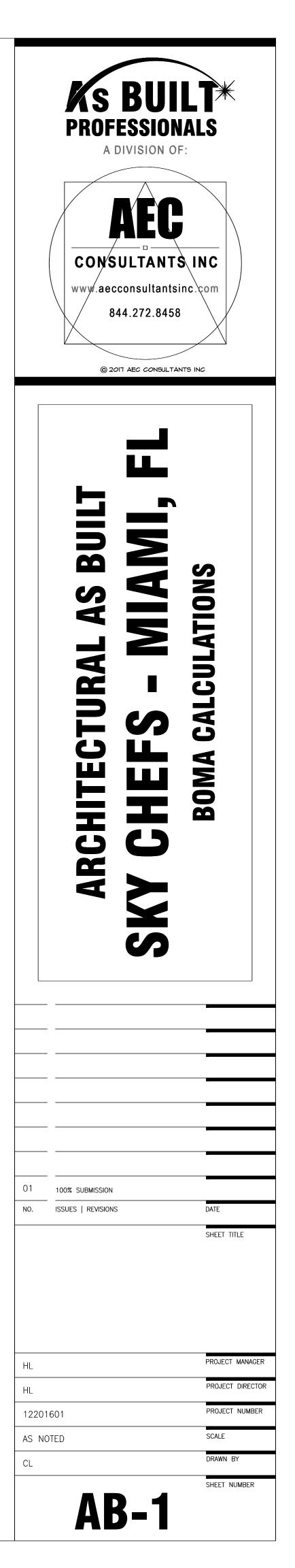
<u>COMBINED</u> ONE STORY TWO STORY METHOD B AREAS GRAND TOTAL



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|/32"=|'-0"

	AREA DATA	
	ONE STORY	4,913 S.F. ±
	METHOD B (TRUCK MAINTENANCE)	1,298 S.F. ±
Į	GRAND TOTAL	6,211 S.F. ±



AREA DATA		
	11,598 S.F.	±
	194,965 S.F.	±
	5,289 S.F.	±
	211,852 S.F.	±