

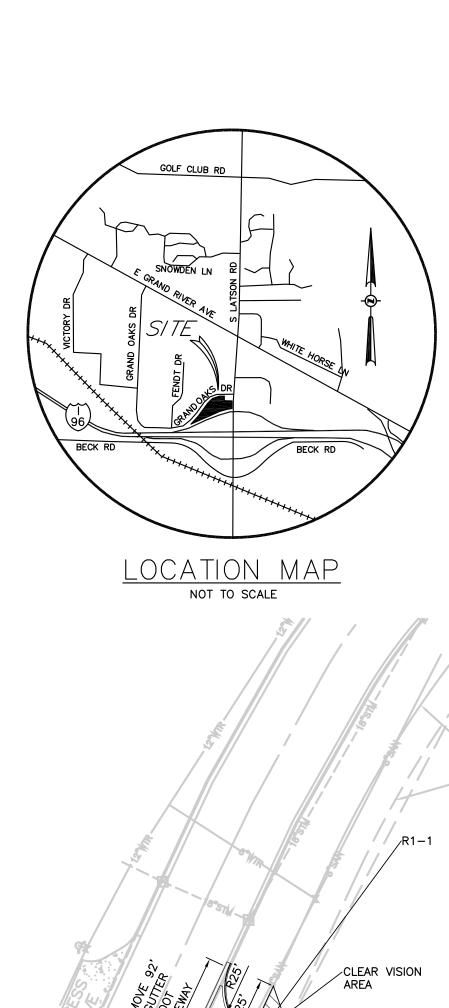
GENOA CHARTER TOWNSHIP Application for Site Plan Review

TO THE GENOA TOWNSHIP PLANNING COMMISSION AND TOWNSHIP BOARD:

APPLICANT NAME & ADDRESS:
If applicant is not the owner, a letter of Authorization from Property Owner is needed.
OWNER'S NAME & ADDRESS:
SITE ADDRESS:PARCEL #(s):
APPLICANT PHONE: () OWNER PHONE: ()
OWNER EMAIL:
LOCATION AND BRIEF DESCRIPTION OF SITE:
BRIEF STATEMENT OF PROPOSED USE:
THE FOLLOWING BUILDINGS ARE PROPOSED:
I HEREBY CERTIFY THAT ALL INFORMATION AND DATA ATTACHED TO AND MADE PART OF THIS APPLICATION IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.
BY:
ADDRESS:

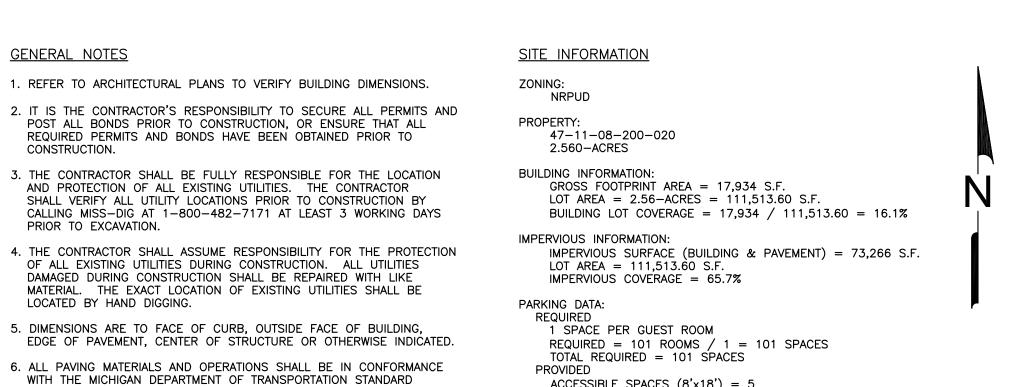
<u>Contact Information</u> - Review Letters and Correspondence shall be forwarded to the following:				
1.)	of	at		
Name	Business Affiliation	E-mail Address		
	FEE EXCEEDANCE AGRI	EEMENT		
one (1) Planning Con will be required to pa fee payment will be re	plan review fee schedule, all site plans are all mission meeting. If additional reviews or me y the actual incurred costs for the additional equired concurrent with submittal to the Tow reement and full understanding of this policy	eetings are necessary, the applicant reviews. If applicable, additional review riship Board. By signing below,		
SIGNATURE:	DA	TE:		
DDINT NAME	DU	ONE		

ADDRESS:



CROSS-ACCESS EASEMENT

MATCH GRADE WITH EX. CURB & GUTTER



ACCESSIBLE SPACES (8'x18') = 5STANDARD SPACES (9'x18') = 109SPECIFICATIONS FOR CONSTRUCTION. TOTAL = 114 SPACÈS 7. PARKING STALL SPACES TO BE 4" DOUBLE SOLID WHITE PAINT STRIPES. HANDICAP PARKING TO BE 4" DOUBLE SOLID BLUE PAINT STRIPES W/ BARRIER FREE STRIPPING OF 4" SOLID BLUE @ 2' O.C. ON 45' ANGLE.

8. ALL WORK SHALL CONFORM TO THE GENOA TOWNSHIP STANDARDS AND

SPECIFICATIONS.

R ACCESS EASEMENT 2014R-033945 CROSS-ACCESS EASEMENT \
FOR FUTURE DEVELOPMENT /5' CONC. WALK FLAG POLE CROSS-ACCESS EASEMENT FOR FUTURE DEVELOPMENT PROPERTY LINE TURNDOWN-`5' CONC. WALK R2.5' PAVEMENT R2.5', HAMPTON INN & SUITES \ 101 ROOMS PROPERTY LINE 114 SPACES PROPERTY -ENCLOSURE W/ (3) BOLLARDS



ALL TRAFFIC SIGNAGE SHALL COMPLY WITH THE CURRENT MMUTCD STANDARDS

MMUTCD

R1-1

R7-8

R7-8P

R8-31

TRAFFIC CONTROL SIGN TABLE

DESCRIPTION

STOP SIGN

HANDICAP

HANDICAP (VAN)

NO PARKING FIRE LANE

R8-31 SIGN DETAIL

FIRE TRUCK CIRCULATION

BRIGHTON AREA FIRE AUTHORITY NOTES

CIRCULATION

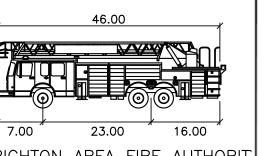
/ FIRE TRUCK CIRCULATION

(TYP)

- 1. THE BUILDING IS PROVIDED WITH AN AUTOMATIC SPRINKLER SYSTEM COMPLIANT WITH NFPA 13.
- 2. THE BUILDING SHALL INCLUDE THE BUILDING ADDRESS ON THE BUILDING. THE ADDRESS SHALL BE A MINIMUM OF 6-INCH HIGH LETTERS OF CONTRASTING COLORS AND BE CLEARLY VISIBLE FROM THE STREET. THE LOCATION AND SIZE SHALL BE VERIFIED PRIOR TO INSTALLATION.

SCALE: 1" = 40'

- 3. DURING THE CONSTRUCTION PROCESS THE BUILDING WILL BE EVALUATED FOR APPROVED EMERGENCY RESPONDER RADIO COVERAGE. IF COVERAGE IS FOUND TO BE INADEQUATE, THE CONTRACTOR, BUILDING OWNER WILL BE REQUIRED TO PROVIDE AN APPROVED SYSTEM IN THE
- 4. ACCESS ROADS TO THE SITE SHALL BE PROVIDED AND MAINTAINED DURING CONSTRUCTION. ACCESS ROADS SHALL BE CONSTRUCTED TO BE CAPABLE OF SUPPORTING THE IMPOSED LOAD OF FIRE APPARATUS WEIGHING AT LEAST 84,000 POUNDS.



FIRE TRUCK CIRCULATION

BRIGHTON AREA FIRE AUTHORIT Width : 8.25 Max Wheel Angle : 45° FIRE TRUCK

SCALE: NOT TO SCALE

\bigcirc

FIRE TRUCK

EXIST. VACUUM

- EXIST. DUMPSTER PAD AND SCREENING

STATION

FIRE TRUCK

CIRCULATION

(TYP)

(TYP)

FIRE TRUCK / CIRCULATION

FIRE TRUCK,

CIRCULATION \

(TYP)

CIRCULATION

 \bigcirc H S H \triangleleft Z Ш

ISSUED FOR	DATE
SPA	02.01.17
SPA	02.22.17
SPA	05.01.17
SPA	05.23.17
SPA	06.23.17
ENGINEERING #1	06.28.17
ENGINEERING #2	10.09.17
DATE :	
DRAWN:	
CHECKED :	
SCALE +	

SCALE: JOB NO: 018041 SHEET TITLE :

1'-6" (* 1'-4")

MDOT B2 CURB & GUTTER DETAIL

EPOXY COATED #4 BAR 4" OMIT WHEN TIED TO OR CAST 4"
INTEGRAL WITH PAVEMENT 2'-8" (* 2'-6") (* GUTTER PAN WIDTH MAY BE REDUCED WHEN APPROVED BY THE ENGINEER) CONCRETE CONCRETE CYD / LFT CYD / LFT AS SHOWN 0.0900 (* 0.0855) OMITTED 0.0900 (# 0.0855 10" AS SHOWN 0.0941 (* 0.0894)

THE LOCATION OF ALL UNDERGROUND UTILITIES AS SHOWN ON THESE DRAWINGS ARE BASED ON RECORDS PROVIDED BY THE UTILITY OWNERS AND VISIBLE EVIDENCE OBTAINED IN THE FIELD.

NO GUARANTEE IS EITHER EXPRESSED OR IMPLIED TO THE

COMPLETENESS OR ACCURACY THEREOF.

CHAIN LINK FENCE-

SCALE: 1" = 40

Call before you dig.

Know what's below.

BITUMINOUS PAVEMENT

CONCRETE PAVEMENT

PAVEMENT INFORMATION

CONSULTANT + NAME

HIGAN

PROJECT + INFORMATION

3990 GRAND OAKS DRIVE

GENDA TOWNSHIP MICHIGAN

PROJECT + NUMBER

STONE

≣ BRICK © EIFS

TOTAL

MANUFACTURER

GLEN GERY

GLEN GERY

GLEN GERY

ROCK CAST

DRYVIT

DRYVIT

NICHIHA

ATAS

ATAS

STRUCTURAL STEEL PAINT | SHERWIN WILLIAMS

ATAS/PAC-CLAD

ATAS/PAC-CLAD

MATERIAL

BRICK

BRICK

EIFS

EIFS

COPING

COPING

METAL PANEL

METAL PANEL

STONE VENEER

WINDOW FRAME

FIBER CEMENT PANEL

CAST STONE

FENESTRATION

6058 S.F. 16.8%

13828 S.F. 38.4%

1685 S.F. 4.7%

6881 S.F. 19.1%

36006 S.F.

COLOR

TBD

RAWHIDE

TBD

ASCOT WHITE

DARK BRONZE

DARK GREY

TOLEDO GREY

CHARLOTTE TAN

CLEAR ANOD. ALUM.

VINTAGEWOOD REDWOOD

SOUTHERN MALT CUT COBBLE

METAL PANEL 6259 S.F. 17.4%

ISSUE + DATE

31 JAN 2017 SITE PLAN
22 MAR 2017 SITE PLAN
12 APR 2017 SITE PLAN
19 JUNE 2017 BID PERMIT

22 MAR 2017 SITE PLAN
12 APR 2017 SITE PLAN
19 JUNE 2017 BID PERMIT
14 FEB 2018 REVIEW
8 MAR 2018 BID/ PERMIT
23 MAR 2018 REV

SHEET + TITLE

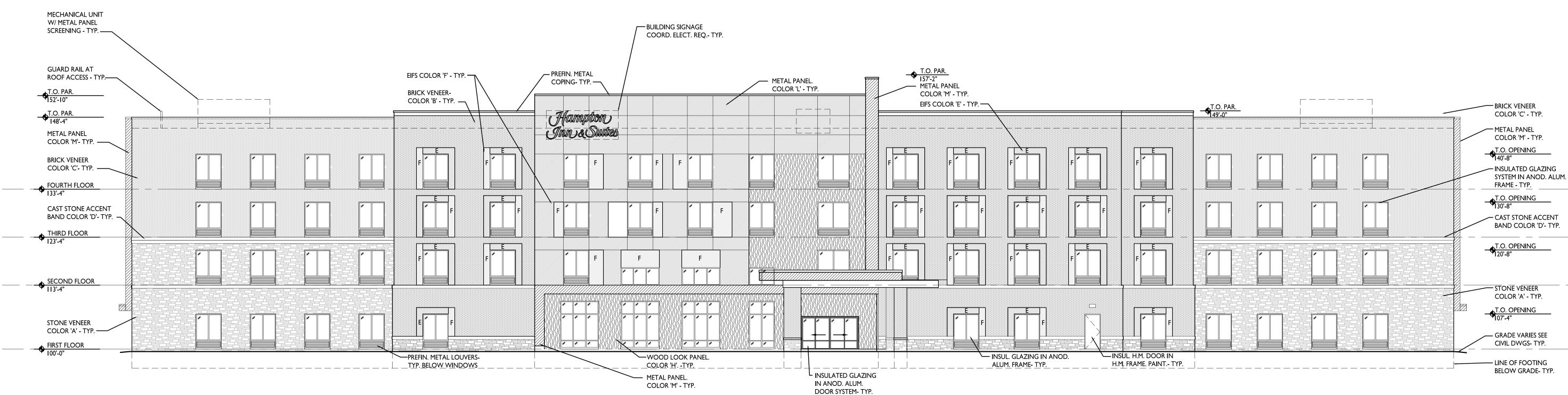
EXTERIOR

ELEVATIONS

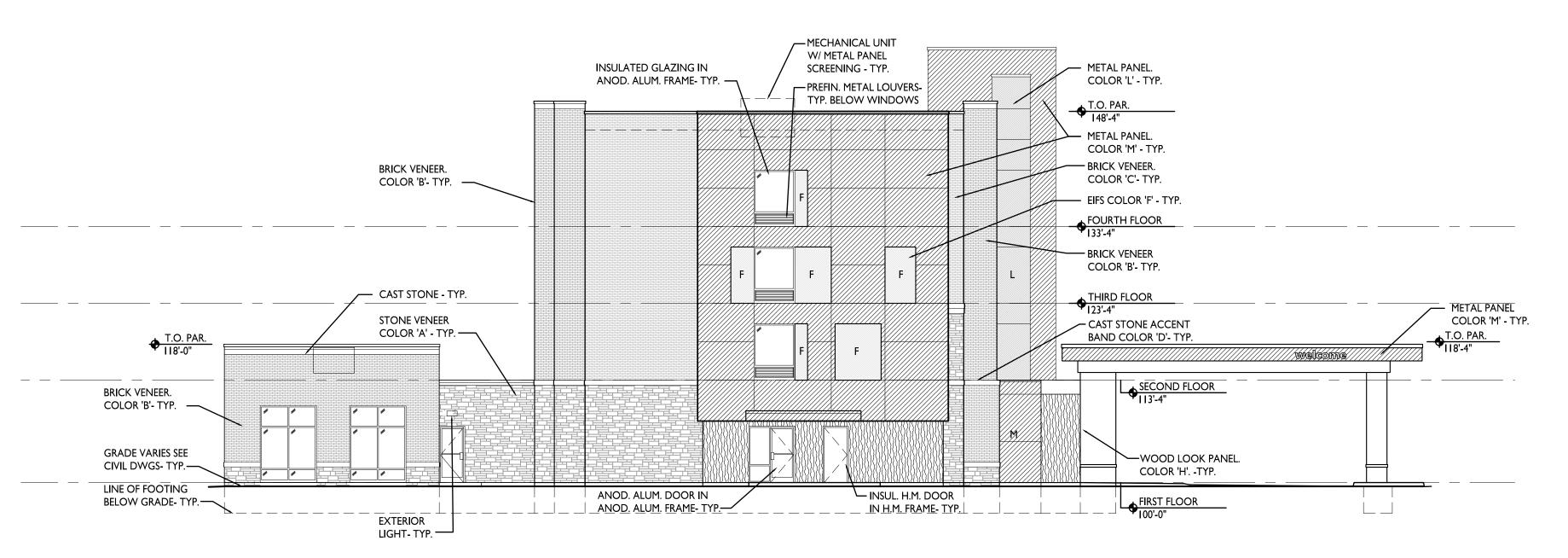
17204A500A.dwg

SHEET + NUMBER

A5.00

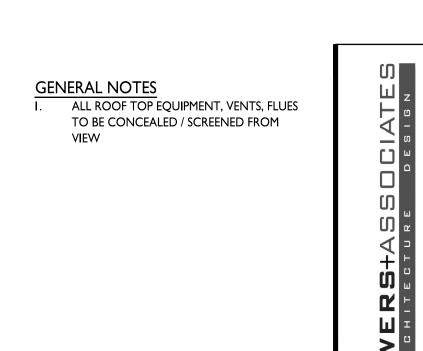


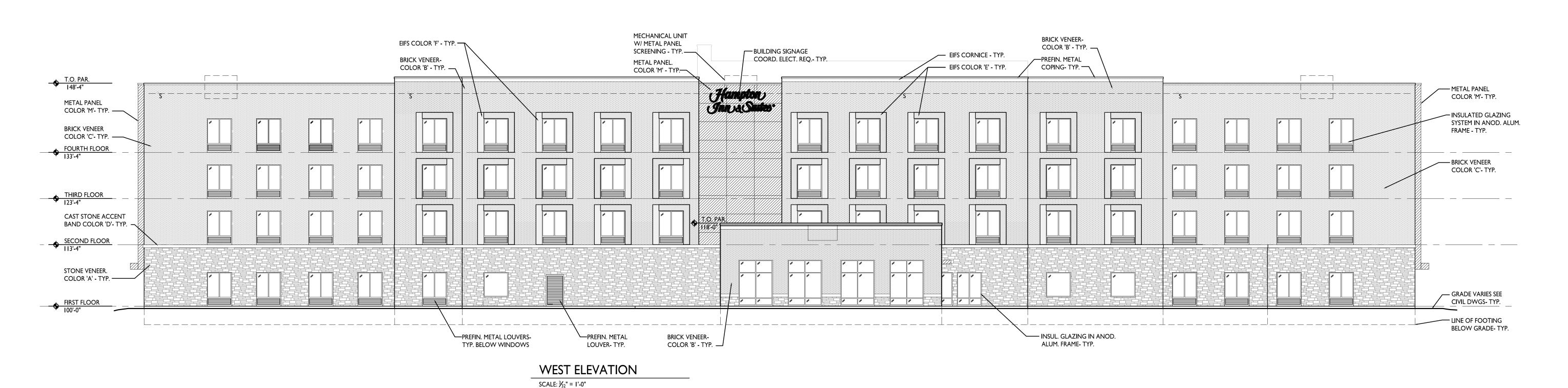
SCALE: 3/2" = 1'-0"

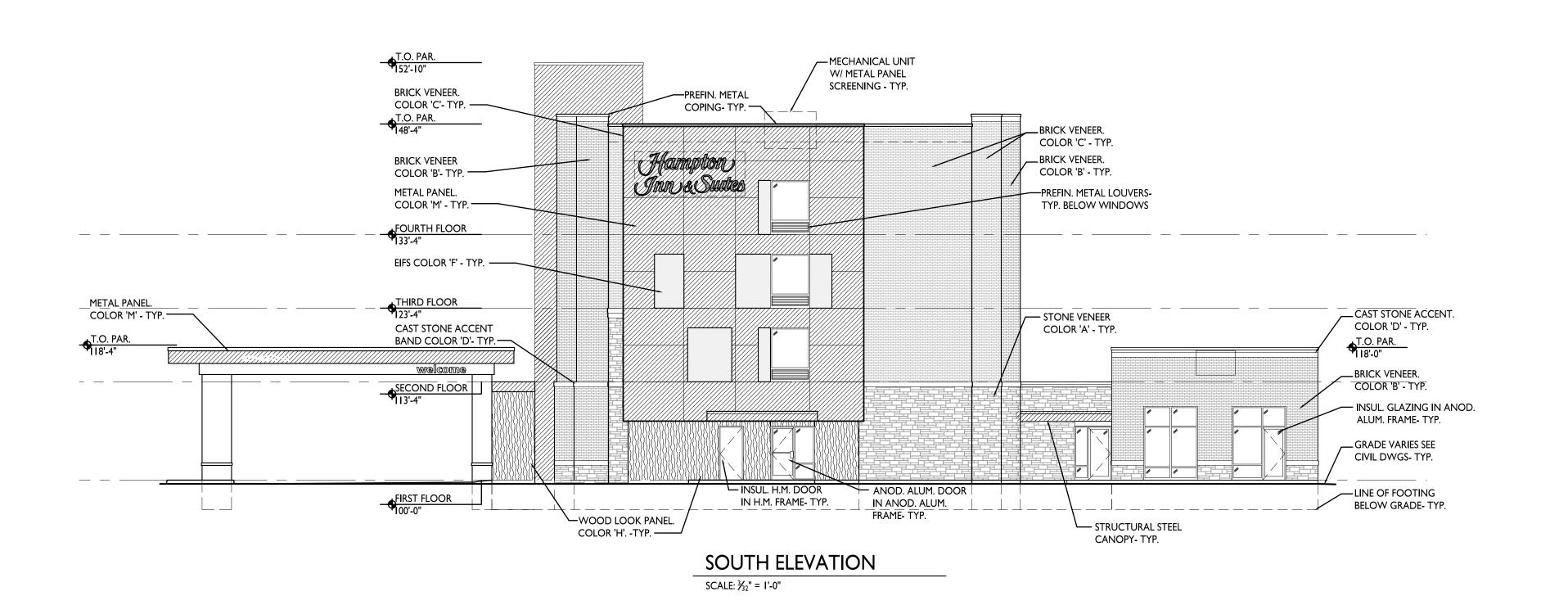


NORTH ELEVATION

SCALE: ¾₃₂" = I'-0"







TAG	MATERIAL	MANUFACTURER	COLOR
A	STONE VENEER	GLEN GERY	SOUTHERN MALT CUT COBBLE
В	BRICK	GLEN GERY	DARK GREY
С	BRICK	GLEN GERY	TOLEDO GREY
D	CAST STONE	ROCK CAST	CHARLOTTE TAN
E	EIFS	DRYVIT	TBD
F	EIFS	DRYVIT	TBD
G	WINDOW FRAME		CLEAR ANOD. ALUM.
Н	FIBER CEMENT PANEL	NICHIHA	VINTAGEWOOD REDWOOD
J	COPING	ATAS/PAC-CLAD	TBD
K	COPING	ATAS/PAC-CLAD	RAWHIDE
L	METAL PANEL	ATAS	ASCOT WHITE
М	METAL PANEL	ATAS	DARK BRONZE
N	STRUCTURAL STEEL PAINT	SHERWIN WILLIAMS	TBD

STONE

BRICK

TOTAL

ି EIFS

6058 S.F. 16.8%

13828 S.F. 38.4%

1685 S.F. 4.7%

36006 S.F.

√ WOOD LOOK 1296 S.F. 3.6%

FENESTRATION 6881 S.F. 19.1%

METAL PANEL 6259 S.F. 17.4%

PROJECT + INFORMATION

Select + Information

Champton

Genoa Township, Michigan

Champton

Champ

PROJECT + NUMBER

ISSUE + DATE

31 JAN 2017 SITE PLAN
22 FEB 2017 SITE PLAN
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14 FEB 2018 REVIEW
8 MAR 2018 BID/ PERMIT

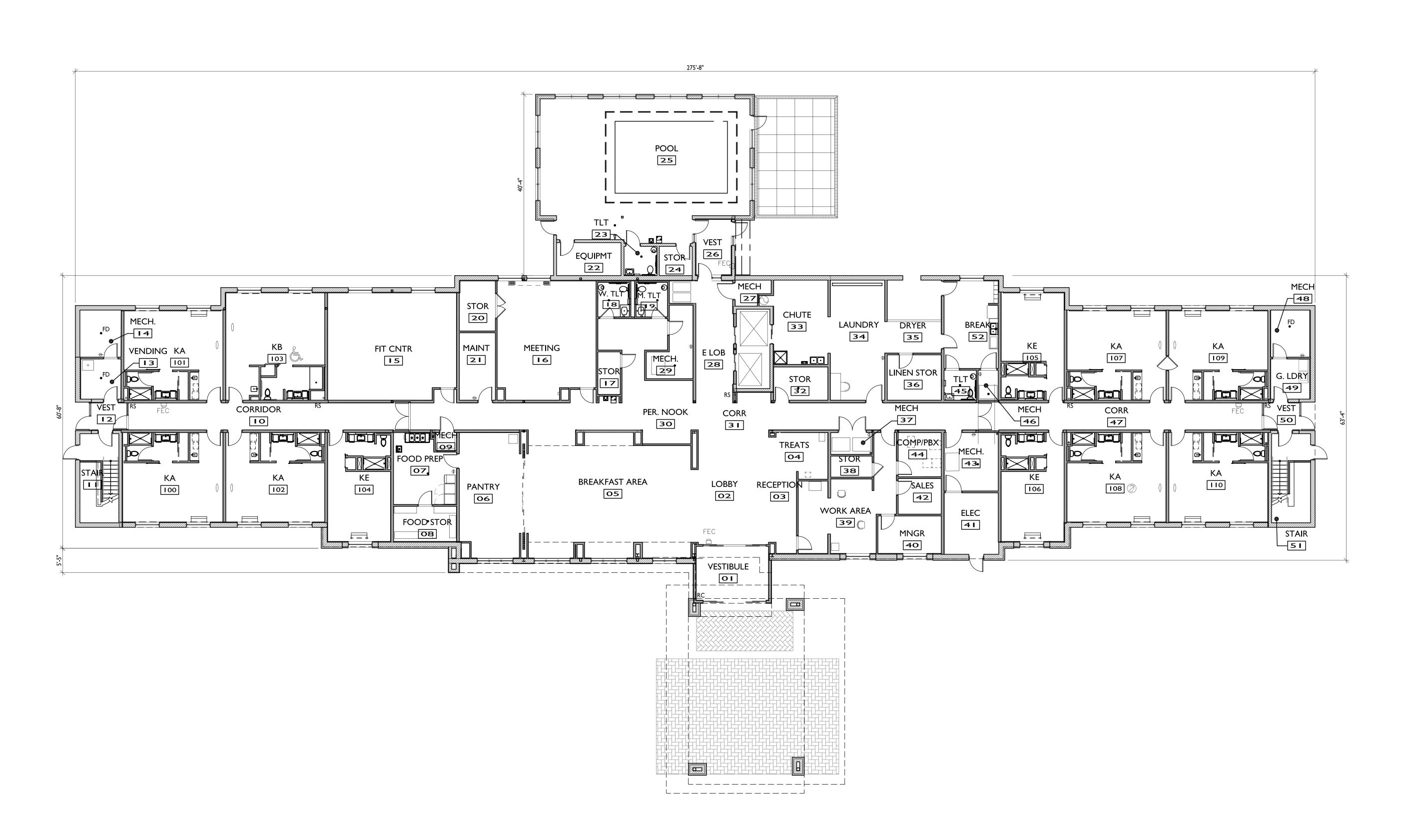
SHEET + TITLE

EXTERIOR

ELEVATIONS

17204A500A.dwg

SHEET + NUMBER
A5.01





BOWERS+ASSOCIATES

ARCHITECTURE

DESIGN

2400 SOUTH HURON PARKWAY + ANN ARBOR, MI 48104

P: 734.975.2400 + F: 734.975.2410

CONSULTANT + NAME

Ac Ampton Investigates

PROJECT + INFORMATION

PROJECT + NUMBER

17-204

ISSUE + DATE

31 JAN 2017 SITE PLAN
22 FEB 2017 SITE PLAN
12 APR 2017 SITE PLAN
3 MAY 2017 SITE PLAN
19 JUNE 2017 PERMIT

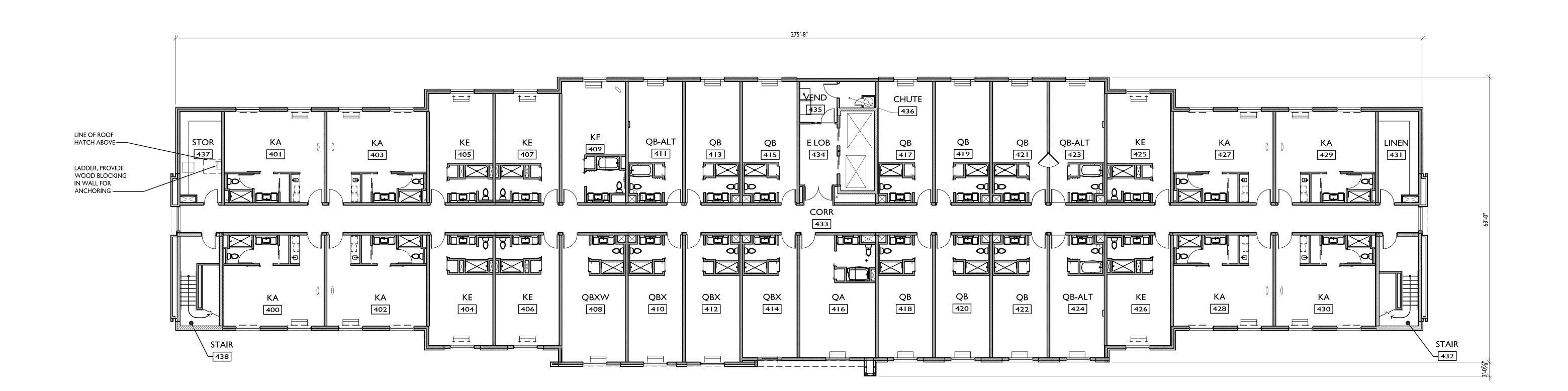
19 JUNE 2017 PERMIT 8 MAR 2018 BID PERMIT

SHEET + TITLE FIRST FLOOR PLAN

SHEET + NUMBER

17204MAST.dwg

A1.00



TYPICAL UPPER FLOOR PLAN

SCALE: \(\frac{3}{32}\)" = 1'-0"

BOWERS+ASSOCIATES

ARCHITECTURE DESIGN

2400 SOUTH HURON PARKWAY + ANN ARBOR, MI 48104

P: 734.975,2400 + E: 734.975,2410

CONSULTANT + NAME

Ac Ampton Anna Suites OHIGAN

DROJECT + INFORMA

+ 3990 GRAND OAK

GENOA TOWNSHI

17-204

ISSUE + DATE

12 JAN 2017 SITE PLAN
22 FEB 2017 SITE PLAN
12 APR 2017 SITE PLAN
3 MAY 2017 SITE PLAN

19 JUNE 2017 BID/PERMIT 8 MAR 2018 BID PERMIT

SHEET + TITLE

TYPICAL UPPER

FLOOR PLAN

17204MASTa.dwg

A1.03

SHEET + NUMBER















