

Takeoff Summary



Search:

A2.1-BUILDING-1---FIRST-FLOOR-PLAN-Rev.0

- LEVEL 1
 - INTERIOR WALLS
 - Interior BW 2X4 241.96
 - Interior BW 2X6 49.59
 - Interior 2X6 29.79
 - Interior 2X4 410.48
 - 2X-4x9' 1" #2 SPF Stud 308.63
 - 2X-4x14' PT Bottom Plate 29.32
 - 2X-4x14' #2 SPF Top Plate 58.64
 - 2X-4x9' 1" #2 SPF Corner ... 40.00
 - 5/8"x4x8 Type X Gypsu... 116.47
 - 2X-4x14' Continuous Blocking 58.64
 - EXTERIOR WALLS
 - 2x6x9' Exterior Shear Wall 0.00
 - 2X6X9' #2 Hem-fir Stud 0.00
 - 2X6X14' PT Bottom Plate 0.00
 - 2X6X14' #2 Hem-fir Top Plate) 0.00
 - 1/2"x4x8 APA Rated Wall ... 0.00
 - EXTERIOR 2X6 142.54
 - EXTERIOR 2X4 381.41
 - PT 2X4 Corner Framing 41.99
 - SHEAR WALL
 - SW-1 - Shear Wall @HT, 9'1", 101.27
 - Simpson MAS OR 1/2" di... 412.46
 - 7/16"x4x8 OSB Sheathing 312.49
 - SW-2 - Shear Wall @HT, 9'1" 126.11
 - Simpson MAS OR 1/2" dia ... 47.23
 - 7/16"x4x8 OSB Sheathing 35.78
 - MISC.
 - 6X6 Post 8.00
 - 6X6X10'8" PT Post 8.00
 - Simpson CB/66 8.00
 - CS20X36" Strap 8.00
 - Simpson A34 Anchors 48.00
 - Holdown 63.00
 - Simpson HD5B OR HD... 63.00000
- LEVEL 2
 - ED AMTIC

Pages, Bookmarks

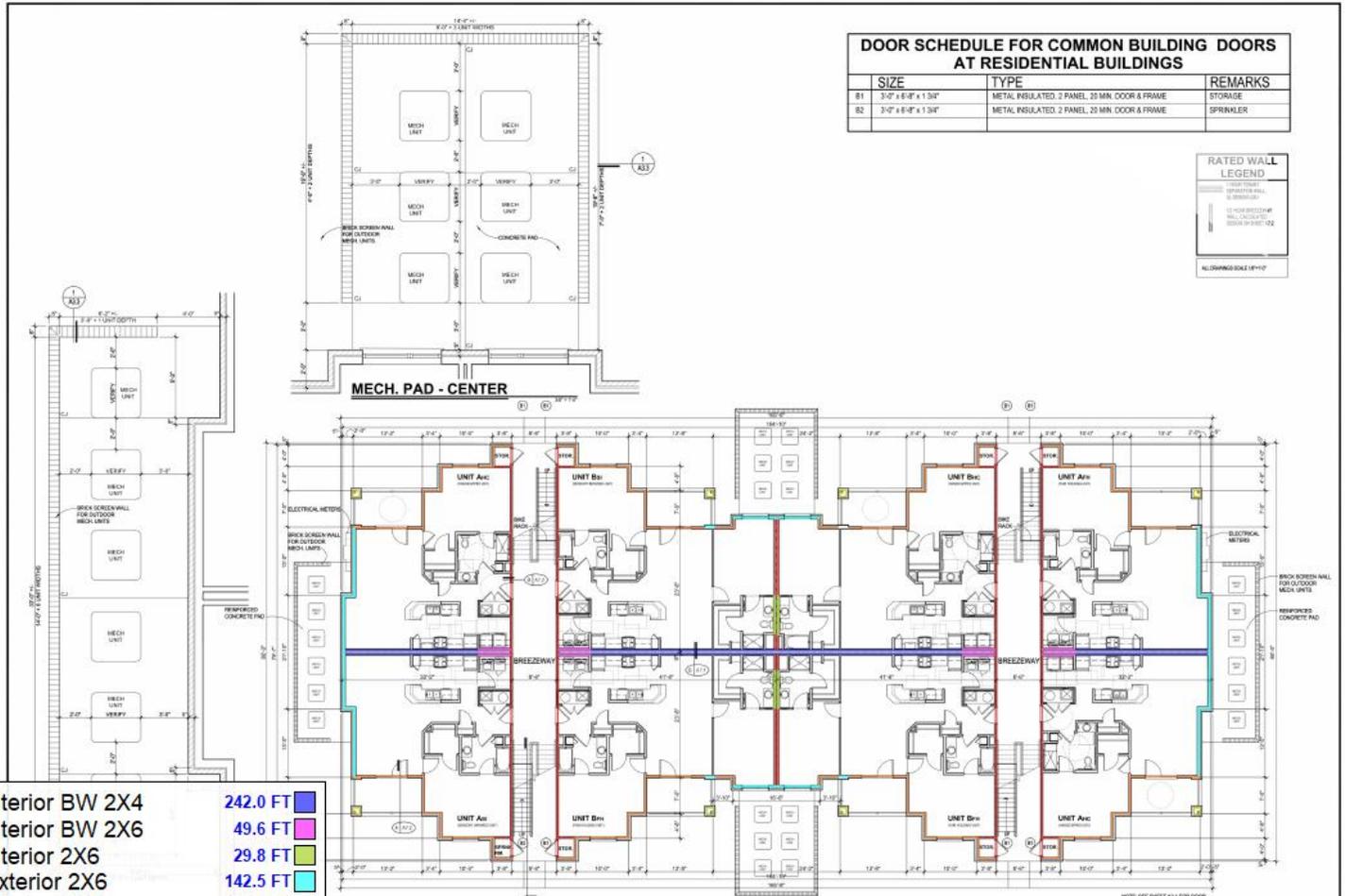
Takeoff Summary

Attachments

Notes

Scale: 1/8" = 1'-0"

36.00 X 24.00



DOOR SCHEDULE FOR COMMON BUILDING DOORS AT RESIDENTIAL BUILDINGS

SIZE	TYPE	REMARKS
B1 3'-0" x 6'-8" x 1'-0"	METAL INSULATED, 2 PANEL, 20 MIN. DOOR & FRAME	STORAGE
B2 3'-0" x 6'-8" x 1'-0"	METAL INSULATED, 2 PANEL, 20 MIN. DOOR & FRAME	SPRINKLER

RATED WALL LEGEND

	1/2\"
	1/2\"

NO DRAWING SCALE 1/8\"=1'-0"

Interior BW 2X4	242.0 FT
Interior BW 2X6	49.6 FT
Interior 2X6	29.8 FT
Exterior 2X6	142.5 FT
Interior 2X4	410.5 FT
Exterior 2X4	381.4 FT
PT 2X4 Corner Framing	42.0 FT

BUILDING 1 - FIRST FLOOR PLAN

andatory Approval, Permitting or Construction"

Measurement Type : Imperial

Takeoff Summary



Search:

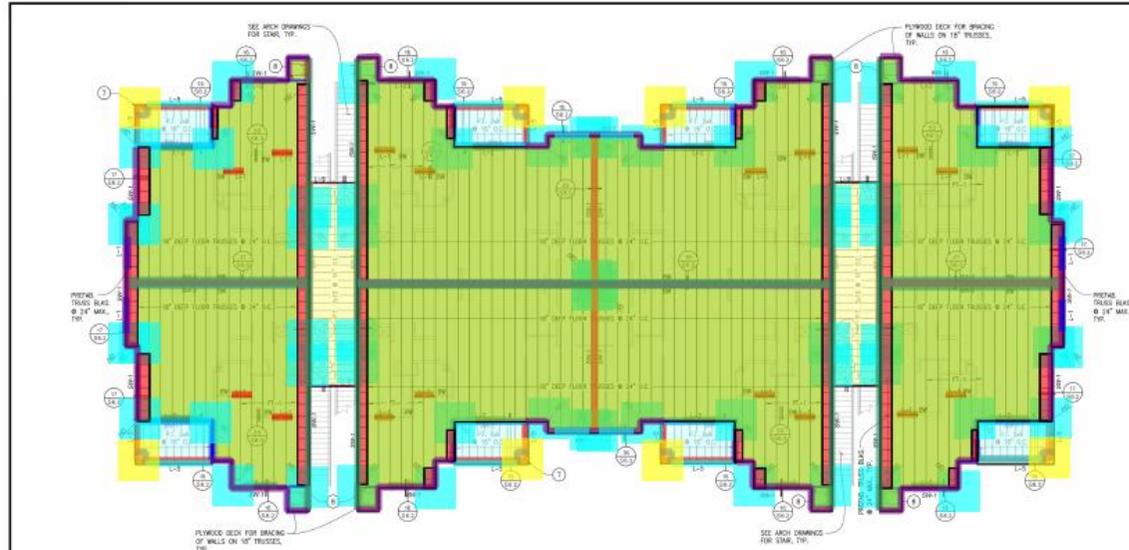
A2.1-BUILDING-1--FIRST-FLOOR-PLAN-Rev.0

PT 2X8 @16" OC	787.30	
PT 2X10 @16" OC	604.51	
18" Deep Floor Trusses	7,820.23	
18" Deep Floor Trusses	3,910.11	
3/4" T&G Plywood	7,820.23	
5/8"X4X8 Type C Gypsu...	245.00	
3/4" Gypcrete	7,820.23	
PreFabricated Truss	803.19	
HEADER/BEAM'S		
L5 - (3) 2X12 PT	162.57	
L2 - (2) 2X10	105.29	
L2 - (2) 2X10	24.32	
L1 - (2) 2X8	123.32	
2X8X14' #2 SYP Header	18.00	
2X4X9'1" #2 SYP Studs	128.00	
L1 - (2) 2X8	23.34	
L9 - (4) 2X10	34.07	
PT 2X8 Blocking	196.92	
2X6 Blocking	364.38	
2X6X14' #2 SYP Blocking	27.00	
2X4 Blocking	607.27	
2X4X14' #2 SYP Blocking	44.00	
2X12 Blocking	196.32	
1 1/2"X2' LSL Blocking	145.58	
PT 2X10 Blocking	141.68	
MISC.		
Simpson	196.42	
Simpson	141.87	
Simpson 2X10 Hanger	107.00	
6X6 Post	8.00	
6X6X10'8" PT Post	8.00	
CS20X36" Strap	8.00	
Simpson A34 Anchors	48.00	
Holdown	63.00	
SHEARWALL		
SW-2 - Shear Wall @HT. 9'1"	126.11	
7/16"X4X8 OSB Sheathing	35.78	
SW-1 - Shear Wall @HT. 9'1"	1127.41	

- Pages, Bookmarks
- Takeoff Summary
- Attachments
- Notes

Scale: 1/8" = 1' 0"

36.00 x 24.00



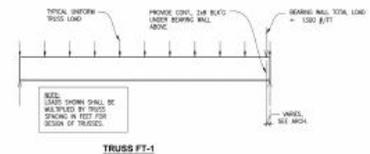
SECOND FLOOR FRAMING PLAN - BUILDING 1

SCALE: 1/8"=1'-0"

PT 2X8 @16" OC	787.3 SQ FT
L5 - (3) 2X12 PT	162.6 FT
L2 - (2) 2X10	105.3 FT
L2 - (2) 2X10	24.3 FT
PT 2X10 @16" OC	604.5 SQ FT
18" Deep Floor Trusses	7820.2 SQ FT
PreFabricated Truss	803.2 SQ FT
L1 - (2) 2X8	23.3 FT
PreFabricated Truss	0.0 SQ FT
L1 - (2) 2X8	123.3 FT
L9 - (4) 2X10	34.1 FT
PT 2X8 Blocking	196.9 FT
2X6 Blocking	364.4 FT
2X4 Blocking	607.3 FT
2X12 Blocking	196.3 FT
1 1/2"X2' LSL Blocking	145.6 FT
PT 2X10 Blocking	141.7 FT
Simpson	196.4 FT
Simpson	141.9 FT
Holdown	63.0 EA
6X6 Post	8.0 EA
SW-2 - Shear Wall @HT. 9'1"	126.1 FT
SW-1 - Shear Wall @HT. 9'1"	1127.4 FT

LEGEND:

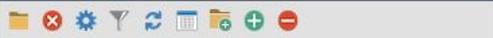
- WM DENOTES INTERIOR BEARING WALL.
- SPACES NUMBER NUMBER OF STUD WALLS TOGETHER AT 16" O.C. CENTERED UNDER EACH STUD TRUSS BEAM. SEE BEAM & HEADER SCHEDULES FOR STUD PACE AT BEARING WALL. CHECK STUD PACE DOWN TO FOUNDATION.
- SW-W DENOTES SCHEDULED SHEAR WALL. SEE SCHEDULE ON SHEET 05.1.
- L-W DENOTES WOOD UNITS/HEADER. SEE SCHEDULE ON SHEET 05.1.
- GENERIC HOLD DOWN @ END ON JAMB OF SHEAR WALL. SEE SCHEDULE ON 05.1 ALSO ON SAME SHEET AS FOUNDATION HOLD DOWN ANCHORS. SEE TYPICAL DETAIL ON 05.1.
- PT DENOTES PRECAST TRUSS WOOD. DENOTES POST TENSIONED CONCRETE @ FOUNDATION LEVEL.



Regulatory Approval, Permitting or Construction"

Terry W. Grant, P.E.
 Consulting Structural Engineer
 2500 Greenway Road SE
 Hope Hall, Atlanta 30605
 Phone: 314-546-8810
 Project No. - 2070

Takeoff Summary



Search:

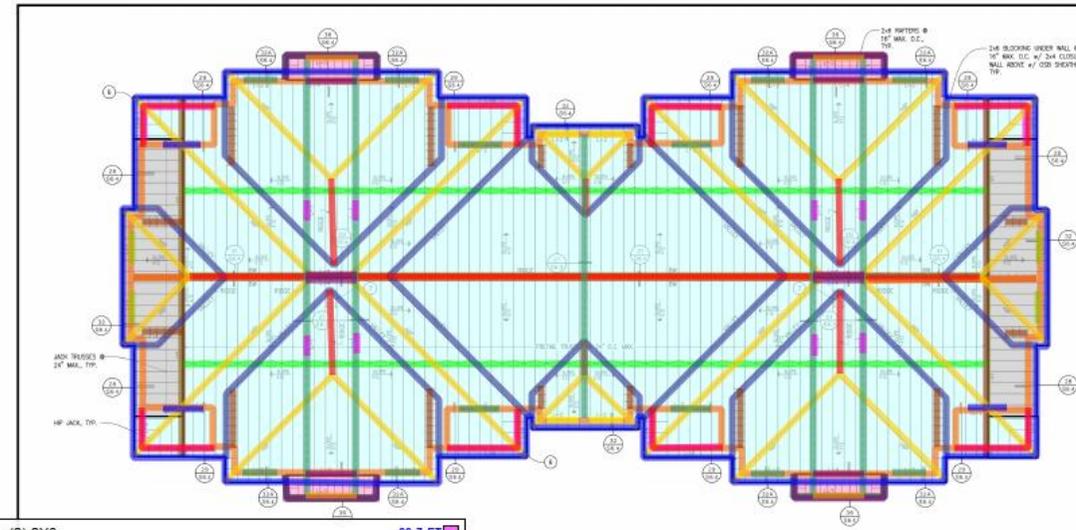
S4.1-ROOF-FRAMING-PLAN---BUILDING-1-Rev.0

Category	Item	Quantity	Unit	Color	Status	
MISC.	Simpson H2.5, (2) HU2X6 Han...	55.96		Red	Lightbulb	
	Simpson	817.54		Orange	Lightbulb	
	Simpson	159.23		Pink	Lightbulb	
	Simpson H10A and (2) H2.5	129.36		Green	Lightbulb	
	Hip	705.70		Yellow	Lightbulb	
	Valley	609.83		Blue	Lightbulb	
	Ridge	217.41		Red	Lightbulb	
	2X4 Ridge	316.00		Red	Lightbulb	
	HEADER/BEAM'S	2X6 Blocking	124.77		Brown	Lightbulb
		2X6 Blocking	196.01		Green	Lightbulb
2X6 Blocking @Shearwall par...		368.74		Green	Lightbulb	
2X6 PT Blocking		100.40		Purple	Lightbulb	
2X6X14' PT #2 SYP Blocking		8.00		Yellow	Lightbulb	
2X8 Sub Fascia Blocking		538.17		Blue	Lightbulb	
2X12 Blocking		145.86		Blue	Lightbulb	
GT - Girder Truss		129.36		Pink	Lightbulb	
Girder Truss		130.00		Yellow	Lightbulb	
H1 - (2) 1 3/4" X 11 7/8" LVL		28.19		Blue	Lightbulb	
1 3/4" X 11 7/8" LVL		57.00		Yellow	Lightbulb	
2X4X9' 1" #2 SYP Studs		24.00		Yellow	Lightbulb	
L1 - (2) 2X8		29.72		Pink	Lightbulb	
L1 - (2) 2X8		23.29		Green	Lightbulb	
L2 - (2) 2X10		79.15		Green	Lightbulb	
L2 - (2) 2X10		24.28		Yellow	Lightbulb	
L3 - (2) 2X10		37.41		Yellow	Lightbulb	
L4 - (3) 1 3/4" X 11 1/4" LVL		73.85		Purple	Lightbulb	
L6 - (3) 2X10 PT	162.93		Red	Lightbulb		
X Bracing	437.76		Green	Lightbulb		
FRAMING	Prefabricated Roof Trusses	10,195.87		Cyan	Lightbulb	
	Prefabricated Roof Tr...	5,373.73		Yellow	Lightbulb	
	5/8" APA Rated OSB	10,747.47		Yellow	Lightbulb	
	RC-1 Rsilient Channels	10,195.87		Yellow	Lightbulb	
	5/8"X4X8 Type C Gypsu...	319.00		Yellow	Lightbulb	
	2X6 @16" OC	283.57		Pink	Lightbulb	
	Jack Roof Trusses	987.87		Grey	Lightbulb	

- Pages, Bookmarks
- Takeoff Summary
- Attachments
- Notes

Scale: 1/8" = 1' 0"

36.00 x 24.00



ROOF FRAMING PLAN - BUILDING 1

[] L1 - (2) 2X8	29.7 FT
[] L1 - (2) 2X8	23.3 FT
[] L2 - (2) 2X10	79.1 FT
[] L2 - (2) 2X10	24.3 FT
[] L3 - (2) 2X10	37.4 FT
[] L6 - (3) 2X10 PT	162.9 FT
[] L4 - (3) 1 3/4" X 11 1/4" LVL	73.8 FT
[] H1 - (2) 1 3/4" X 11 7/8" LVL	28.2 FT
[] 2X8 Sub Fascia Blocking	538.2 FT
[] GT - Girder Truss	129.4 FT
[] X Bracing	437.8 FT
[] 2X6 PT Blocking	100.4 FT
[] 2X6 Blocking	196.0 FT
[] 2X6 Blocking @Shearwall parallel to roof truss	368.7 FT
[] 2X6 Blocking	124.8 FT
[] Simpson H10A and (2) H2.5	129.4 FT
[] Hip	705.7 FT
[] Simpson	159.2 FT
[] Valley	609.8 FT
[] Ridge	217.4 FT
[] Simpson	817.5 FT
[] Prefabricated Roof Trusses	10195.9 SQ FT
[] Jack Roof Trusses	987.9 SQ FT
[] Simpson H2.5, (2) HU2X6 Hanger and (2) CS20X12"	66.0 FT
[] Parapet Wall	100.4 FT
[] 2X6 @16" OC	283.6 SQ FT
[] 2X12 Blocking	145.9 FT

LEGEND:

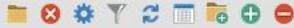
- >C< C DENOTES CONTINUOUS TRUSS "C" BRACING. SEE TYPICAL SECTION S/S/6.1.
- HW DENOTES INTERIOR BEARING WALL FOR TRUSS.
- 5/8" DENOTES MINIMUM NUMBER OF 5/8" STUDS NEEDED TOGETHER AT 12" O.C. CHECKED UNDER BEAM OR GIRDER TRUSS BEARING. SEE BEAM & HEADER SCHEDULE FOR STUD PADS AT BEARING ALSO SINCE STUD PADS DOWN TO FOUNDATION.
- GT DENOTES GIRDER TRUSS.
- L-1-X DENOTES SPECIAL BEAM OR HEADER. SEE SCHEDULE ON S/S.2.

"Not for Regular Approval, Permitting or Construction"

Terry W. Grant, P.E.
 Consulting Structural Engineer
 2008 County Road 28
 Hugo Hill, Alabama 36043
 Phone: 256-646-0518
 Project No. = 2070

Measurement Type : Imperial

Takeoff Summary



Search:

A1.1-UNITS-AFH,-A,-ASI-&-AHC---UNIT-PLANS,-SCHEDULES-&-NOTE: ▾

- LVL 2/3 - UNITS
 - LEVEL 2/3 - UNIT A - A/FH/ASI 66.39
 - Interior 2X4
 - 2X4X9'1" #2 SPF Stud 33.19
 - 2X4X14' #2 SPF Bottom Plate 4.74
 - 2X4X14' #2 SPF Top Plate 9.48
 - 2X4X9'1" #2 SPF Corner Stud 25.00
 - 5/8"X4x8 Type X Gypsum Board 37.68
 - Low Interior 2X4 4.82
 - Interior 2X6 11.06
 - Low Interior 2X6 4.12
 - Interior BW 2X4 15.99
 - LEVEL 2/3 - UNIT B - B/FH/ASI
 - LEVEL 2/3 - UNIT C - C/FH/ASI
 - LEVEL 2/3 - UNIT A - H-C
 - Interior 2X4 71.38
 - 2X4X9'1" #2 SPF Stud 35.69
 - 2X4X14' #2 SPF Bottom Plate 5.10
 - 2X4X14' #2 SPF Top Plate 10.20
 - 2X4X9'1" #2 SPF Corner Stud 26.00
 - 5/8"X4x8 Type X Gypsum Board 40.51
 - Low Interior 2X4 4.66
 - Interior 2X6 3.70
 - Low Interior 2X6 4.07
 - Interior BW 2X4 12.35
 - LEVEL 2/3 - UNIT B - H-C
 - LEVEL 2/3 - UNIT C - H-C
 - LVL 1 - UNITS
 - BUILDING 1
 - BUILDING 2
 - BUILDING 3
 - CABANA
 - CLUBHOUSE
 - MAIL CENTER
 - MAINTENANCE / CAR WASH
 - PICNIC PAVILION

Pages, Bookmarks

Takeoff Summary

Attachments

Notes

Scale: 1/4" = 1' 0"

36.00 x 24.00

ARBOURS at LAKE CHARLES

UNIT DESIGNATION/LOCATION/QUANTITY	ACCESSIBILITY DESIGNATION	ROOM NAME	FLOOR	BASE	SKILLS	DESIGN	REMARKS
UNIT Aa 1ST FLOOR 2	FAIR HOUSING UNIT 2/4	1. ENTRY	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Aa 1ST FLOOR 3	HANDICAP UNIT w/ BIKER (HC)	2. CLOSET	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Aa 1ST FLOOR 1	SENIORITY APARTMENT UNIT FAIR HOUSING (SI)	3. HALL	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT A 2ND & 3RD FLR 12	STANDARD UNIT (SI)	4. LIVING ROOM	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Bb 1ST FLOOR 6	FAIR HOUSING UNIT 2/4	5. DINING ROOM	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Bb 1ST FLOOR 9	HANDICAP UNIT w/ BIKER (HC)	6. BEDROOM	LVT/SPR	WOOD	SPR. SD.	SPR. SD.	1/2" AT 1ST FLOOR BEDROOMS & CLOSET AT 2ND & 3RD FLOOR BEDROOMS
UNIT Bb 1ST FLOOR 4	SENIORITY APARTMENT UNIT FAIR HOUSING (SI)	7. BEDROOM CLOSETS	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT B 2ND & 3RD FLR 32	STANDARD UNIT (SI)	8. BATH	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Cc 1ST FLOOR 4	FAIR HOUSING UNIT 2/4	9. UTILITY	LVT	WOOD	SPR. SD.	SPR. SD.	
UNIT Cc 1ST FLOOR 2	HANDICAP UNIT w/ BIKER (HC)	10. BATHS & LINEN	LVT	WOOD	SPR. SD.	SPR. SD.	STRONG MOISTURE RESISTANT GYP. BD. AT WALLS & CEILING AT BATHS
UNIT Cc 1ST FLOOR 2	SENIORITY APARTMENT UNIT FAIR HOUSING (SI)	11. STORAGE AT WALL	LVT	WOOD	SPR. SD.	SPR. SD.	SMALL CLOZES AND HELDS WOOD DOORS & STOPS
UNIT Cc 2ND & 3RD FLR 28	STANDARD UNIT (SI)	12. MECHANICAL RM	LVT	WOOD	SPR. SD.	SPR. SD.	
		13. SPRINKLER ROOM	SEE PLAN	WOOD	SPR. SD.	SPR. SD.	YOUNG WISALLEY
		14. STORAGE AT EXCELVAY	SEE PLAN	WOOD	SPR. SD.	SPR. SD.	YOUNG WISALLEY

ACCESSIBILITY DEFINITIONS

- A1.1 FAIR HOUSING UNIT FOR THE PURPOSES OF THIS DEVELOPMENT. DWELLING UNITS WITH THIS DESIGNATION ARE DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT PUBLISHING THE DEPARTMENT OF JUSTICE (2010) REASONABLE HOUSING OF FAULTS (FAIR HOUSING ACT) DESIGN MANUAL, PUBLISHED IN 1996 AND REVISED IN 1998.
- A1.2 HANDICAP UNIT FOR THE PURPOSES OF THIS DEVELOPMENT. DWELLING UNITS WITH THIS DESIGNATION ARE DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF 2010 ADA SECTION 504.1. ADA COMPLIANCE IS ACCORDING BY ADA AS AN INTERIM ACCESSIBILITY STANDARD FOR PURPOSES OF COMPLIANCE WITH SECTION 504 OF THE REHABILITATION ACT OF 1973.
- A1.3 SENIORITY APARTMENT UNIT FOR THE PURPOSES OF THIS DEVELOPMENT. DWELLING UNITS WITH THIS DESIGNATION ARE FAIR HOUSING UNITS AND DESIGNED IN ACCORDANCE WITH THE ADA AND 2010 REASONABLE HOUSING OF FAULTS (FAIR HOUSING ACT) DESIGN MANUAL, PUBLISHED IN 1996 AND REVISED IN 1998 FOR COMPLIANCE WITH THE FAIR HOUSING ACT ALONG WITH THE REQUIREMENTS OF ADA 2010 SECTION 504 WHICH IS RECOGNIZED BY ADA AS AN INTERIM ACCESSIBILITY STANDARD FOR PURPOSES OF COMPLIANCE WITH SECTION 504 OF THE REHABILITATION ACT OF 1973.
- A1.4 STANDARD UNIT FOR THE PURPOSES OF THIS DEVELOPMENT. DWELLING UNITS WITH THIS DESIGNATION HAVE NO SPECIFIC ACCESSIBILITY REQUIREMENTS.



TYPICAL ENTRY DOOR LAYOUT DETAIL

LEVEL 2 AND 3



Interior 2X4	66.4 FT
Interior 2X4	71.4 FT
Interior 2X6	3.7 FT
Interior BW 2X6	4.1 FT
Interior 2X6	11.1 FT
Low Interior 2X4	4.7 FT
Interior BW 2X4	16.0 FT
Low Interior 2X6	4.2 FT
Interior BW 2X4	12.4 FT
Low Interior 2X4	4.8 FT
Low Interior 2X6	4.1 FT

DOOR SCHEDULE

SIZE	TYPE
1. 2'0" W x 6'8" H	INT. INSULATED CLEAR GLASS W/4" SPACER
2. 2'0" W x 6'8" H	WOOD/INT. PANEL
3. 2'0" W x 6'8" H	WOOD/INT. PANEL
4. 2'0" W x 6'8" H	WOOD/INT. PANEL
5. 2'0" W x 6'8" H	WOOD/INT. PANEL
6. 36" W x 6'8" H	WOOD FULL GLAZED
7. 2'0" W x 6'8" H	WOOD/INT. PANEL
8. 2'0" W x 6'8" H	WOOD/INT. PANEL
9. 36" W x 6'8" H	WOOD/INT. PANEL
10. 36" W x 6'8" H	METAL INSULATED ALUM. 1.000 UNIT
11. 2'0" W x 6'8" H	CASSED OPENING 1" X 6" JAMB
12. 1'0" W x 6'8" H	WOOD/INT. PANEL

WINDOW SCHEDULE

SIZE	TYPE
1. 6'0" W x 6'0" H	INT. 1" INSULATED CLEAR GLASS W/4" SPACER
2. 6'0" W x 6'0" H	INT. 1" INSULATED CLEAR GLASS W/4" SPACER
3. 6'0" W x 6'0" H	INT. 1" INSULATED CLEAR GLASS W/4" SPACER

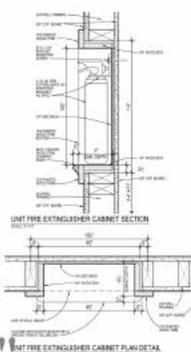
* WINDOWS ON SECOND & THIRD FLOOR ARE EQUIPPED WITH WINDOW OPERING CONTROLS, DEVICES INSTALLED BY MANUFACTURER. THE WINDOW ALLOWANCE IS INTEND TO MEET WITH LOW REQUIREMENTS.

PLAN LEGEND

- 1. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 2. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 3. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 4. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 5. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 6. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 7. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 8. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 9. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 10. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 11. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 12. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 13. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 14. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 15. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 16. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 17. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 18. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 19. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 20. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 21. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 22. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 23. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 24. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 25. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 26. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 27. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 28. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 29. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 30. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 31. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 32. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 33. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 34. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 35. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 36. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 37. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 38. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 39. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 40. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 41. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 42. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 43. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 44. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 45. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 46. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 47. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 48. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 49. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 50. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 51. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 52. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 53. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 54. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 55. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 56. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 57. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 58. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 59. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 60. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 61. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 62. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 63. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 64. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 65. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 66. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 67. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 68. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 69. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 70. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 71. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 72. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 73. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 74. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 75. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 76. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 77. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 78. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 79. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 80. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 81. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 82. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 83. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 84. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 85. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 86. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 87. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 88. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 89. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 90. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 91. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 92. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 93. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 94. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 95. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 96. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 97. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 98. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 99. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM
- 100. 10'0" W x 6'0" H (TRANSIT SEPARATION WALL) - 1/2" GYPSUM

KEY NOTES

- 1. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 2. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 3. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 4. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 5. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 6. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 7. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 8. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 9. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 10. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 11. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 12. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 13. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 14. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 15. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 16. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 17. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 18. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 19. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 20. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 21. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 22. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 23. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 24. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 25. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 26. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 27. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 28. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 29. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 30. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 31. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 32. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 33. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 34. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 35. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 36. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 37. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 38. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 39. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 40. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 41. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 42. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 43. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 44. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 45. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 46. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 47. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 48. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 49. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 50. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 51. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 52. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 53. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 54. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 55. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 56. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 57. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 58. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 59. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 60. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 61. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 62. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 63. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 64. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 65. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 66. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 67. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 68. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 69. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 70. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 71. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 72. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 73. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 74. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 75. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 76. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 77. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 78. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 79. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 80. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 81. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 82. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 83. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 84. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 85. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 86. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 87. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 88. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 89. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 90. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 91. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 92. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 93. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 94. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 95. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 96. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 97. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 98. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 99. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.
- 100. INTERIOR WALLS SHALL BE FINISHED WITH FIRE RESISTANT MATERIALS.



UNIT FIRE EXTINGUISHER CABINET SECTION

Measurement Type : Imperial

Takeoff Summary



Search:

A1.1-UNITS-AFH,-A,-ASI,-&-AHC---UNIT-PLANS,-SCHEDULES-&-NOTE! ▾

- LVL 2/3 - UNITS
 - LVL 1 - UNITS
 - BUILDING 1
 - BUILDING 2
 - BUILDING 3
 - CABANA
 - CLUBHOUSE
 - LEVEL 1
 - SHEARWALL
 - MISC.
 - INTERIOR WALLS
 - Interior 2X6 26.58
 - 2X6X9'1" #2 SPF Stud 19.98
 - 2X6X14' PT Bottom Plate 1.90
 - 2X6X14' #2 SPF Top Plate 3.80
 - 2X6X9'1" #2 SPF Corner Stud 8.00
 - 5/8"x4x8 Type X Gypsum B... 15.08
 - Low Interior 2X6 8.01
 - Interior 2X4 333.60
 - Low Interior 2X4 2.59
 - EXTERIOR WALLS
 - Exterior 2X6 379.83
 - 2X6X9'1" #2 SPF Stud 285.59
 - 2X6X14' PT Bottom Plate 27.13
 - 2X6X14' Continous Blocking 54.26
 - 2X6X14' #2 SPF Top Plate 54.26
 - 2X6X9'1" #2 SPF Corner Stud 40.00
 - 5/8"x4x8 Type X Gypsum B... 107.78
 - Exterior 2X8 4.54
 - PT 2X4 Corner Framing 79.61
- ROOF
- MAIL CENTER
- MAINTANCE / CAR WASH
- PICNIC PAVILION

- Pages, Bookmarks
- Takeoff Summary
- Attachments
- Notes

Scale: 1/4" = 1' 0"

36.00 x 24.00

ROOM FINISH SCHEDULE					DOOR SCHEDULE			ROOM SIGNAGE		SQUARE FOOTAGE		KEY NOTES
ROOM NAME	FLOOR	BASE	WALLS	Ceilings	REMARKS	SIZE	TYPE	REMARKS	(1) OFFICE	(2) COMMUNITY ROOM	NET AREA	(1) MECHANICAL IN CLIMAT
ACTIVITY ROOM	L1	WOOD	GYP SD	GYP SD		131	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(3) WORK ROOM	(3) POOL STORAGE <td>3,882.54</td> <td>(2) MECHANICAL IN CLIMAT</td>	3,882.54	(2) MECHANICAL IN CLIMAT
BREAK	L1	WOOD	GYP SD	GYP SD		132	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(4) TV ROOM	(4) POOL STORAGE <td>1,089.57</td> <td>(3) MECHANICAL IN CLIMAT</td>	1,089.57	(3) MECHANICAL IN CLIMAT
CLUB	L1	WOOD	GYP SD	GYP SD		133	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(5) EXERCISE	(5) POOL STORAGE <td>1,089.57</td> <td>(4) MECHANICAL IN CLIMAT</td>	1,089.57	(4) MECHANICAL IN CLIMAT
COMMITTEE AREA	L1	WOOD	GYP SD	GYP SD		134	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(6) WORK ROOM	(6) POOL STORAGE <td>385.57</td> <td>(5) MECHANICAL IN CLIMAT</td>	385.57	(5) MECHANICAL IN CLIMAT
CONFERENCE	L1	WOOD	GYP SD	GYP SD		135	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(7) ACTIVITY ROOM	(7) POOL STORAGE <td>385.57</td> <td>(6) MECHANICAL IN CLIMAT</td>	385.57	(6) MECHANICAL IN CLIMAT
EXERCISE AREA	L1	WOOD	GYP SD	GYP SD		136	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(8) COMMUNITY ROOM	(8) POOL STORAGE <td>385.57</td> <td>(7) MECHANICAL IN CLIMAT</td>	385.57	(7) MECHANICAL IN CLIMAT
HALL 1	L1	WOOD	GYP SD	GYP SD		137	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(9) OFFICE	(9) POOL STORAGE <td>385.57</td> <td>(8) MECHANICAL IN CLIMAT</td>	385.57	(8) MECHANICAL IN CLIMAT
HALL 2	L1	WOOD	GYP SD	GYP SD		138	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(10) COMMUNITY ROOM	(10) POOL STORAGE <td>385.57</td> <td>(9) MECHANICAL IN CLIMAT</td>	385.57	(9) MECHANICAL IN CLIMAT
HALL 3	L1	WOOD	GYP SD	GYP SD		139	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(11) OFFICE	(11) POOL STORAGE <td>385.57</td> <td>(10) MECHANICAL IN CLIMAT</td>	385.57	(10) MECHANICAL IN CLIMAT
HALL 4	L1	WOOD	GYP SD	GYP SD		140	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(12) COMMUNITY ROOM	(12) POOL STORAGE <td>385.57</td> <td>(11) MECHANICAL IN CLIMAT</td>	385.57	(11) MECHANICAL IN CLIMAT
HALL 5	L1	WOOD	GYP SD	GYP SD		141	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(13) OFFICE	(13) POOL STORAGE <td>385.57</td> <td>(12) MECHANICAL IN CLIMAT</td>	385.57	(12) MECHANICAL IN CLIMAT
HALL 6	L1	WOOD	GYP SD	GYP SD		142	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(14) COMMUNITY ROOM	(14) POOL STORAGE <td>385.57</td> <td>(13) MECHANICAL IN CLIMAT</td>	385.57	(13) MECHANICAL IN CLIMAT
HALL 7	L1	WOOD	GYP SD	GYP SD		143	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(15) OFFICE	(15) POOL STORAGE <td>385.57</td> <td>(14) MECHANICAL IN CLIMAT</td>	385.57	(14) MECHANICAL IN CLIMAT
HALL 8	L1	WOOD	GYP SD	GYP SD		144	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(16) COMMUNITY ROOM	(16) POOL STORAGE <td>385.57</td> <td>(15) MECHANICAL IN CLIMAT</td>	385.57	(15) MECHANICAL IN CLIMAT
HALL 9	L1	WOOD	GYP SD	GYP SD		145	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(17) OFFICE	(17) POOL STORAGE <td>385.57</td> <td>(16) MECHANICAL IN CLIMAT</td>	385.57	(16) MECHANICAL IN CLIMAT
HALL 10	L1	WOOD	GYP SD	GYP SD		146	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(18) COMMUNITY ROOM	(18) POOL STORAGE <td>385.57</td> <td>(17) MECHANICAL IN CLIMAT</td>	385.57	(17) MECHANICAL IN CLIMAT
HALL 11	L1	WOOD	GYP SD	GYP SD		147	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(19) OFFICE	(19) POOL STORAGE <td>385.57</td> <td>(18) MECHANICAL IN CLIMAT</td>	385.57	(18) MECHANICAL IN CLIMAT
HALL 12	L1	WOOD	GYP SD	GYP SD		148	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(20) COMMUNITY ROOM	(20) POOL STORAGE <td>385.57</td> <td>(19) MECHANICAL IN CLIMAT</td>	385.57	(19) MECHANICAL IN CLIMAT
HALL 13	L1	WOOD	GYP SD	GYP SD		149	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(21) OFFICE	(21) POOL STORAGE <td>385.57</td> <td>(20) MECHANICAL IN CLIMAT</td>	385.57	(20) MECHANICAL IN CLIMAT
HALL 14	L1	WOOD	GYP SD	GYP SD		150	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(22) COMMUNITY ROOM	(22) POOL STORAGE <td>385.57</td> <td>(21) MECHANICAL IN CLIMAT</td>	385.57	(21) MECHANICAL IN CLIMAT
HALL 15	L1	WOOD	GYP SD	GYP SD		151	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(23) OFFICE	(23) POOL STORAGE <td>385.57</td> <td>(22) MECHANICAL IN CLIMAT</td>	385.57	(22) MECHANICAL IN CLIMAT
HALL 16	L1	WOOD	GYP SD	GYP SD		152	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(24) COMMUNITY ROOM	(24) POOL STORAGE <td>385.57</td> <td>(23) MECHANICAL IN CLIMAT</td>	385.57	(23) MECHANICAL IN CLIMAT
HALL 17	L1	WOOD	GYP SD	GYP SD		153	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(25) OFFICE	(25) POOL STORAGE <td>385.57</td> <td>(24) MECHANICAL IN CLIMAT</td>	385.57	(24) MECHANICAL IN CLIMAT
HALL 18	L1	WOOD	GYP SD	GYP SD		154	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(26) COMMUNITY ROOM	(26) POOL STORAGE <td>385.57</td> <td>(25) MECHANICAL IN CLIMAT</td>	385.57	(25) MECHANICAL IN CLIMAT
HALL 19	L1	WOOD	GYP SD	GYP SD		155	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(27) OFFICE	(27) POOL STORAGE <td>385.57</td> <td>(26) MECHANICAL IN CLIMAT</td>	385.57	(26) MECHANICAL IN CLIMAT
HALL 20	L1	WOOD	GYP SD	GYP SD		156	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(28) COMMUNITY ROOM	(28) POOL STORAGE <td>385.57</td> <td>(27) MECHANICAL IN CLIMAT</td>	385.57	(27) MECHANICAL IN CLIMAT
HALL 21	L1	WOOD	GYP SD	GYP SD		157	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(29) OFFICE	(29) POOL STORAGE <td>385.57</td> <td>(28) MECHANICAL IN CLIMAT</td>	385.57	(28) MECHANICAL IN CLIMAT
HALL 22	L1	WOOD	GYP SD	GYP SD		158	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(30) COMMUNITY ROOM	(30) POOL STORAGE <td>385.57</td> <td>(29) MECHANICAL IN CLIMAT</td>	385.57	(29) MECHANICAL IN CLIMAT
HALL 23	L1	WOOD	GYP SD	GYP SD		159	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(31) OFFICE	(31) POOL STORAGE <td>385.57</td> <td>(30) MECHANICAL IN CLIMAT</td>	385.57	(30) MECHANICAL IN CLIMAT
HALL 24	L1	WOOD	GYP SD	GYP SD		160	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(32) COMMUNITY ROOM	(32) POOL STORAGE <td>385.57</td> <td>(31) MECHANICAL IN CLIMAT</td>	385.57	(31) MECHANICAL IN CLIMAT
HALL 25	L1	WOOD	GYP SD	GYP SD		161	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(33) OFFICE	(33) POOL STORAGE <td>385.57</td> <td>(32) MECHANICAL IN CLIMAT</td>	385.57	(32) MECHANICAL IN CLIMAT
HALL 26	L1	WOOD	GYP SD	GYP SD		162	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(34) COMMUNITY ROOM	(34) POOL STORAGE <td>385.57</td> <td>(33) MECHANICAL IN CLIMAT</td>	385.57	(33) MECHANICAL IN CLIMAT
HALL 27	L1	WOOD	GYP SD	GYP SD		163	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(35) OFFICE	(35) POOL STORAGE <td>385.57</td> <td>(34) MECHANICAL IN CLIMAT</td>	385.57	(34) MECHANICAL IN CLIMAT
HALL 28	L1	WOOD	GYP SD	GYP SD		164	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(36) COMMUNITY ROOM	(36) POOL STORAGE <td>385.57</td> <td>(35) MECHANICAL IN CLIMAT</td>	385.57	(35) MECHANICAL IN CLIMAT
HALL 29	L1	WOOD	GYP SD	GYP SD		165	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(37) OFFICE	(37) POOL STORAGE <td>385.57</td> <td>(36) MECHANICAL IN CLIMAT</td>	385.57	(36) MECHANICAL IN CLIMAT
HALL 30	L1	WOOD	GYP SD	GYP SD		166	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(38) COMMUNITY ROOM	(38) POOL STORAGE <td>385.57</td> <td>(37) MECHANICAL IN CLIMAT</td>	385.57	(37) MECHANICAL IN CLIMAT
HALL 31	L1	WOOD	GYP SD	GYP SD		167	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(39) OFFICE	(39) POOL STORAGE <td>385.57</td> <td>(38) MECHANICAL IN CLIMAT</td>	385.57	(38) MECHANICAL IN CLIMAT
HALL 32	L1	WOOD	GYP SD	GYP SD		168	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(40) COMMUNITY ROOM	(40) POOL STORAGE <td>385.57</td> <td>(39) MECHANICAL IN CLIMAT</td>	385.57	(39) MECHANICAL IN CLIMAT
HALL 33	L1	WOOD	GYP SD	GYP SD		169	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(41) OFFICE	(41) POOL STORAGE <td>385.57</td> <td>(40) MECHANICAL IN CLIMAT</td>	385.57	(40) MECHANICAL IN CLIMAT
HALL 34	L1	WOOD	GYP SD	GYP SD		170	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(42) COMMUNITY ROOM	(42) POOL STORAGE <td>385.57</td> <td>(41) MECHANICAL IN CLIMAT</td>	385.57	(41) MECHANICAL IN CLIMAT
HALL 35	L1	WOOD	GYP SD	GYP SD		171	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(43) OFFICE	(43) POOL STORAGE <td>385.57</td> <td>(42) MECHANICAL IN CLIMAT</td>	385.57	(42) MECHANICAL IN CLIMAT
HALL 36	L1	WOOD	GYP SD	GYP SD		172	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(44) COMMUNITY ROOM	(44) POOL STORAGE <td>385.57</td> <td>(43) MECHANICAL IN CLIMAT</td>	385.57	(43) MECHANICAL IN CLIMAT
HALL 37	L1	WOOD	GYP SD	GYP SD		173	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(45) OFFICE	(45) POOL STORAGE <td>385.57</td> <td>(44) MECHANICAL IN CLIMAT</td>	385.57	(44) MECHANICAL IN CLIMAT
HALL 38	L1	WOOD	GYP SD	GYP SD		174	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(46) COMMUNITY ROOM	(46) POOL STORAGE <td>385.57</td> <td>(45) MECHANICAL IN CLIMAT</td>	385.57	(45) MECHANICAL IN CLIMAT
HALL 39	L1	WOOD	GYP SD	GYP SD		175	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(47) OFFICE	(47) POOL STORAGE <td>385.57</td> <td>(46) MECHANICAL IN CLIMAT</td>	385.57	(46) MECHANICAL IN CLIMAT
HALL 40	L1	WOOD	GYP SD	GYP SD		176	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(48) COMMUNITY ROOM	(48) POOL STORAGE <td>385.57</td> <td>(47) MECHANICAL IN CLIMAT</td>	385.57	(47) MECHANICAL IN CLIMAT
HALL 41	L1	WOOD	GYP SD	GYP SD		177	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(49) OFFICE	(49) POOL STORAGE <td>385.57</td> <td>(48) MECHANICAL IN CLIMAT</td>	385.57	(48) MECHANICAL IN CLIMAT
HALL 42	L1	WOOD	GYP SD	GYP SD		178	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(50) COMMUNITY ROOM	(50) POOL STORAGE <td>385.57</td> <td>(49) MECHANICAL IN CLIMAT</td>	385.57	(49) MECHANICAL IN CLIMAT
HALL 43	L1	WOOD	GYP SD	GYP SD		179	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(51) OFFICE	(51) POOL STORAGE <td>385.57</td> <td>(50) MECHANICAL IN CLIMAT</td>	385.57	(50) MECHANICAL IN CLIMAT
HALL 44	L1	WOOD	GYP SD	GYP SD		180	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(52) COMMUNITY ROOM	(52) POOL STORAGE <td>385.57</td> <td>(51) MECHANICAL IN CLIMAT</td>	385.57	(51) MECHANICAL IN CLIMAT
HALL 45	L1	WOOD	GYP SD	GYP SD		181	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(53) OFFICE	(53) POOL STORAGE <td>385.57</td> <td>(52) MECHANICAL IN CLIMAT</td>	385.57	(52) MECHANICAL IN CLIMAT
HALL 46	L1	WOOD	GYP SD	GYP SD		182	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(54) COMMUNITY ROOM	(54) POOL STORAGE <td>385.57</td> <td>(53) MECHANICAL IN CLIMAT</td>	385.57	(53) MECHANICAL IN CLIMAT
HALL 47	L1	WOOD	GYP SD	GYP SD		183	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(55) OFFICE	(55) POOL STORAGE <td>385.57</td> <td>(54) MECHANICAL IN CLIMAT</td>	385.57	(54) MECHANICAL IN CLIMAT
HALL 48	L1	WOOD	GYP SD	GYP SD		184	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(56) COMMUNITY ROOM	(56) POOL STORAGE <td>385.57</td> <td>(55) MECHANICAL IN CLIMAT</td>	385.57	(55) MECHANICAL IN CLIMAT
HALL 49	L1	WOOD	GYP SD	GYP SD		185	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(57) OFFICE	(57) POOL STORAGE <td>385.57</td> <td>(56) MECHANICAL IN CLIMAT</td>	385.57	(56) MECHANICAL IN CLIMAT
HALL 50	L1	WOOD	GYP SD	GYP SD		186	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(58) COMMUNITY ROOM	(58) POOL STORAGE <td>385.57</td> <td>(57) MECHANICAL IN CLIMAT</td>	385.57	(57) MECHANICAL IN CLIMAT
HALL 51	L1	WOOD	GYP SD	GYP SD		187	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(59) OFFICE	(59) POOL STORAGE <td>385.57</td> <td>(58) MECHANICAL IN CLIMAT</td>	385.57	(58) MECHANICAL IN CLIMAT
HALL 52	L1	WOOD	GYP SD	GYP SD		188	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(60) COMMUNITY ROOM	(60) POOL STORAGE <td>385.57</td> <td>(59) MECHANICAL IN CLIMAT</td>	385.57	(59) MECHANICAL IN CLIMAT
HALL 53	L1	WOOD	GYP SD	GYP SD		189	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(61) OFFICE	(61) POOL STORAGE <td>385.57</td> <td>(60) MECHANICAL IN CLIMAT</td>	385.57	(60) MECHANICAL IN CLIMAT
HALL 54	L1	WOOD	GYP SD	GYP SD		190	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(62) COMMUNITY ROOM	(62) POOL STORAGE <td>385.57</td> <td>(61) MECHANICAL IN CLIMAT</td>	385.57	(61) MECHANICAL IN CLIMAT
HALL 55	L1	WOOD	GYP SD	GYP SD		191	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(63) OFFICE	(63) POOL STORAGE <td>385.57</td> <td>(62) MECHANICAL IN CLIMAT</td>	385.57	(62) MECHANICAL IN CLIMAT
HALL 56	L1	WOOD	GYP SD	GYP SD		192	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(64) COMMUNITY ROOM	(64) POOL STORAGE <td>385.57</td> <td>(63) MECHANICAL IN CLIMAT</td>	385.57	(63) MECHANICAL IN CLIMAT
HALL 57	L1	WOOD	GYP SD	GYP SD		193	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(65) OFFICE	(65) POOL STORAGE <td>385.57</td> <td>(64) MECHANICAL IN CLIMAT</td>	385.57	(64) MECHANICAL IN CLIMAT
HALL 58	L1	WOOD	GYP SD	GYP SD		194	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(66) COMMUNITY ROOM	(66) POOL STORAGE <td>385.57</td> <td>(65) MECHANICAL IN CLIMAT</td>	385.57	(65) MECHANICAL IN CLIMAT
HALL 59	L1	WOOD	GYP SD	GYP SD		195	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(67) OFFICE	(67) POOL STORAGE <td>385.57</td> <td>(66) MECHANICAL IN CLIMAT</td>	385.57	(66) MECHANICAL IN CLIMAT
HALL 60	L1	WOOD	GYP SD	GYP SD		196	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(68) COMMUNITY ROOM	(68) POOL STORAGE <td>385.57</td> <td>(67) MECHANICAL IN CLIMAT</td>	385.57	(67) MECHANICAL IN CLIMAT
HALL 61	L1	WOOD	GYP SD	GYP SD		197	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(69) OFFICE	(69) POOL STORAGE <td>385.57</td> <td>(68) MECHANICAL IN CLIMAT</td>	385.57	(68) MECHANICAL IN CLIMAT
HALL 62	L1	WOOD	GYP SD	GYP SD		198	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(70) COMMUNITY ROOM	(70) POOL STORAGE <td>385.57</td> <td>(69) MECHANICAL IN CLIMAT</td>	385.57	(69) MECHANICAL IN CLIMAT
HALL 63	L1	WOOD	GYP SD	GYP SD		199	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(71) OFFICE	(71) POOL STORAGE <td>385.57</td> <td>(70) MECHANICAL IN CLIMAT</td>	385.57	(70) MECHANICAL IN CLIMAT
HALL 64	L1	WOOD	GYP SD	GYP SD		200	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(72) COMMUNITY ROOM	(72) POOL STORAGE <td>385.57</td> <td>(71) MECHANICAL IN CLIMAT</td>	385.57	(71) MECHANICAL IN CLIMAT
HALL 65	L1	WOOD	GYP SD	GYP SD		201	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(73) OFFICE	(73) POOL STORAGE <td>385.57</td> <td>(72) MECHANICAL IN CLIMAT</td>	385.57	(72) MECHANICAL IN CLIMAT
HALL 66	L1	WOOD	GYP SD	GYP SD		202	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(74) COMMUNITY ROOM	(74) POOL STORAGE <td>385.57</td> <td>(73) MECHANICAL IN CLIMAT</td>	385.57	(73) MECHANICAL IN CLIMAT
HALL 67	L1	WOOD	GYP SD	GYP SD		203	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(75) OFFICE	(75) POOL STORAGE <td>385.57</td> <td>(74) MECHANICAL IN CLIMAT</td>	385.57	(74) MECHANICAL IN CLIMAT
HALL 68	L1	WOOD	GYP SD	GYP SD		204	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(76) COMMUNITY ROOM	(76) POOL STORAGE <td>385.57</td> <td>(75) MECHANICAL IN CLIMAT</td>	385.57	(75) MECHANICAL IN CLIMAT
HALL 69	L1	WOOD	GYP SD	GYP SD		205	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(77) OFFICE	(77) POOL STORAGE <td>385.57</td> <td>(76) MECHANICAL IN CLIMAT</td>	385.57	(76) MECHANICAL IN CLIMAT
HALL 70	L1	WOOD	GYP SD	GYP SD		206	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(78) COMMUNITY ROOM	(78) POOL STORAGE <td>385.57</td> <td>(77) MECHANICAL IN CLIMAT</td>	385.57	(77) MECHANICAL IN CLIMAT
HALL 71	L1	WOOD	GYP SD	GYP SD		207	METAL INSULATED FULL LITE, TEMPERED GLASS IN W/ FRAME		(79) OFFICE	(79) POOL STORAGE <td>385.57</td> <td>(78) MECHANICAL IN CLIMAT</td>	385.57	(78) MECHANICAL IN CLIMAT
HALL 72	L1	WOOD	GYP SD	GYP SD								

