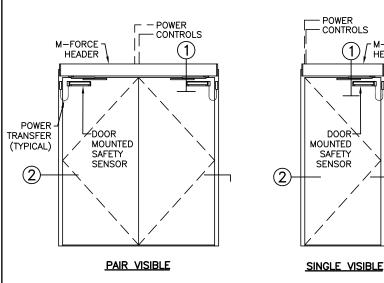
| STANLEY. |
|---------------------|
| Access Technologies |

(NEXT GENERATION MAGIC-FORCE™)

WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR ON H.M./WOOD DO | OR & FRA | ME | |
|--------------------------------------|----------|----|--|
| PROJECT INFORMATION | | | |
| ROJECT NAME: | | | |
| OCATION: | | | |
| OOR NUMBER(S): | | | |
| ATE: | SHEET: | OF | |



POWER CONTROLS

POWER >

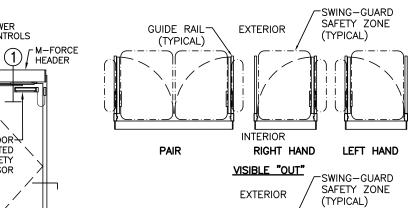
TRANSFER (TYPICAL)

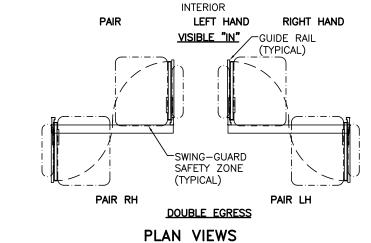
M-FORCE ¬

HEADER

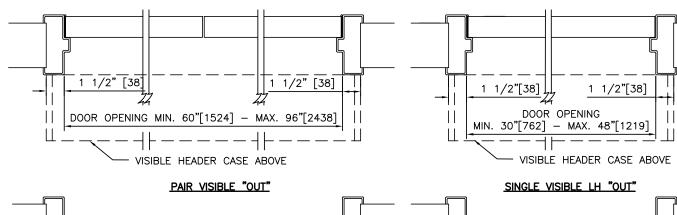
DOOR-MOUNTED

DOUBLE EGRESS





SCALE: 3/16" = 1'-0"



SOLID BLOCKING

REQUIRED

BY OTHERS

APPLICATIONS

└DOOR

MOUNTED

SAFETY

SENSOR

NOTE: USE "IN" HEADER POSITION

FOR DOUBLE-EGRESS

POWER - -

CONTROLS-

5 1/2" [140]

M-FORCE

OPERATOR

AND

HEADER

SWING

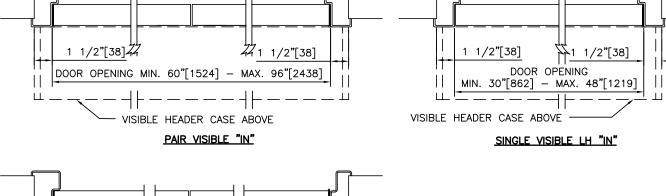
VISIBLE "IN"

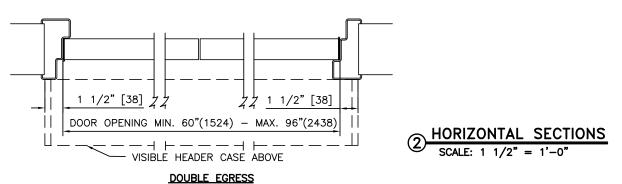
ACCESS

.,

[29]

COVER





1. ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR

- 120 VAC, 5 AMP MIN TO OPERATOR.
- CONTROL CIRCUIT FROM ACTIVATION TO OPERATOR.
- 2. DOORS, FRAMES, AND HARDWARE BY OTHERS.
- DOORS MUST BE UN-LATCHED FOR PROPER OPERATION. PROVIDE TIME DELAY RELAY WHEN REQUIRED FOR PROPER OPERATION.
- LIMITS OF ACTIVATION AND SAFETY ZONES ARE PROVIDED FOR REFERENCE ONLY; SEE ANSI/BHMA A156.10 FOR SPECIFIC
- OPERATOR AND INSTALLATION TO COMPLY WITH ANSI/BHMA A156.10.

ELEVATIONS SCALE: 1/4" = 1'-0"

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.



_ - POWER

SOLID **BLOCKING**

REQUIRED

DOOR-

SWING

MOUNTED SAFETY SENSOR

VERTICAL SECTIONS

BY OTHERS

_ CONTROLS

5 1/2" [140]

M-FORCE

OPERATOR

HEADER

REVEAL - DISTANCE FROM THE FACE OF

THE DOOR TO THE REAR OF OPERATOR

VISIBLE "OUT"

ACCESS

COVER

M-FORCE™

(NEXT GENERATION MAGIC-FORCE™)

WITH **SWING-GUARD®**





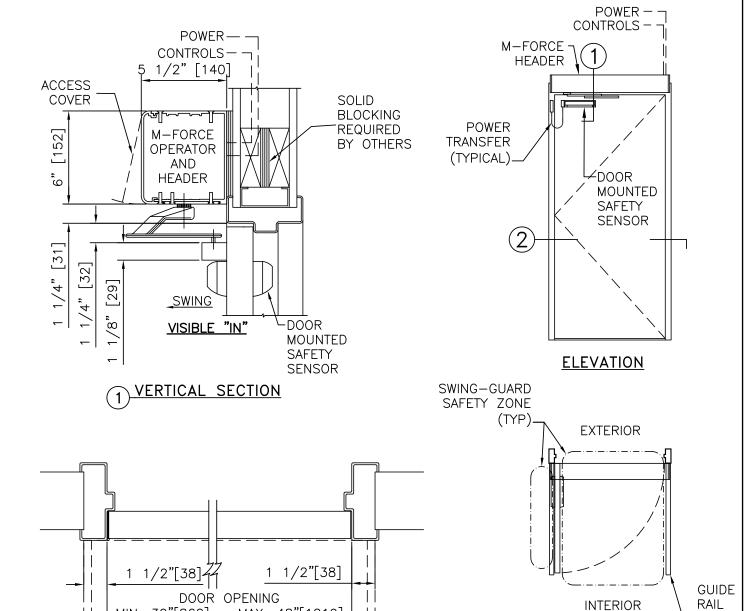
(NEXT GENERATION MAGIC-FORCE™)

WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR, HMW FRAME, VISIBL | E, RIGHT H | AND IN |
|---|------------|--------|
| PROJECT INFORMATION | | |
| PROJECT NAME: | | |
| LOCATION: | | |
| DOOR NUMBER(S): | | |
| DATE: | SHEET: | OF |

.(TYP)

PLAN



HORIZONTAL SECTION

- MAX. 48"[1219]

VISIBLE HEADER CASE ABOVE

NOTES:

- 1. DETAILS NOT TO SCALE.
- 2. ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR
 2.1. 120 VAC, 5 AMP MIN TO OPERATOR.
 2.2. CONTROL CIRCUIT FROM ACTIVATION TO OPERATOR.

MIN. 30"[862]

- 3. DOORS, FRAMES, AND HARDWARE BY OTHERS.
 4. DOORS MUST BE UN-LATCHED FOR PROPER OPERATION. PROVIDE TIME DELAY RELAY WHEN REQUIRED FOR PROPER OPERATION.
- LIMITS OF ACTIVATION AND SAFETY ZONES ARE PROVIDED FOR REFERENCE ONLY; SEE ANSI/BHMA A156.10 FOR SPECIFIC REQUIREMENTS.
- OPERATOR AND INSTALLATION TO COMPLY WITH ANSI/BHMA A156.10.
- SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.



(NEXT GENERATION MAGIC-FORCE™)

WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR, HMW FRAME, VISIBL | E, LEFT H | AND IN |
|---|-----------|--------|
| PROJECT INFORMATION | | |
| PROJECT NAME: | | |
| LOCATION: | | |
| DOOR NUMBER(S): | | |
| DATE: | SHEET | OF |

- POWER - CONTROLS

DOOR^{\(\)}

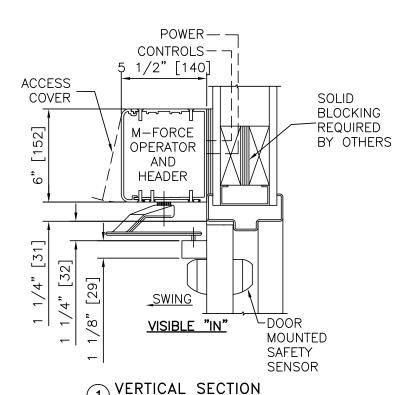
MOUNTED SAFETY **SENSOR** -M-FORCE

POWER

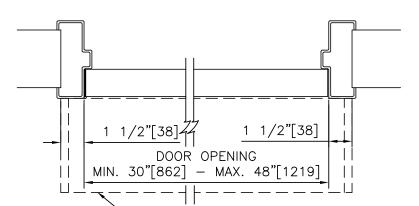
TRANSFER

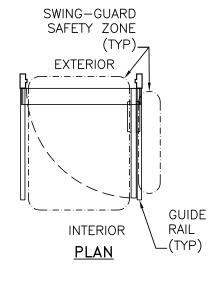
(TYPICAL)

HEADER



ELEVATION





HORIZONTAL SECTION

NOTES:

- 1. DETAILS NOT TO SCALE.
- 2. ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR
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VISIBLE HEADER CASE ABOVE

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- SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

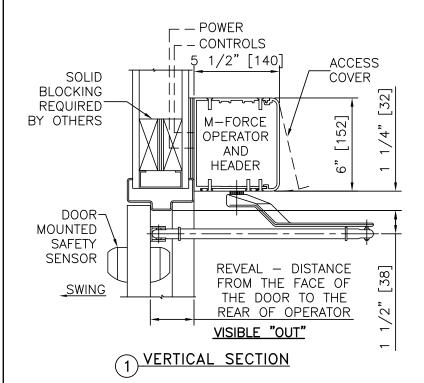
PAGE: 4.24.02 REVISION: 05/12/2021

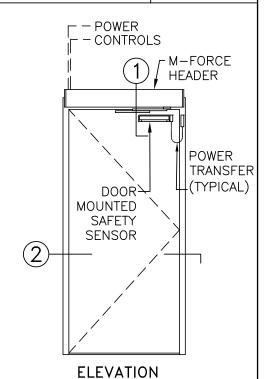


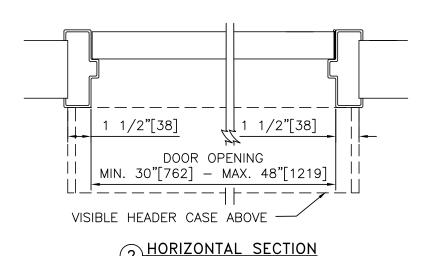
(NEXT GENERATION MAGIC-FORCE™)

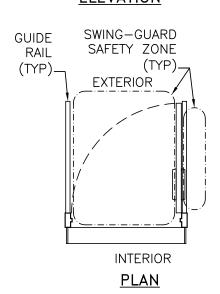
WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR, HMW FRAME, VI | SIBLE, RIGHT HAND OUT | |
|-------------------------------------|-----------------------|--|
| PROJECT INFORMATION | ON | |
| PROJECT NAME: | | |
| LOCATION: | | |
| DOOR NUMBER(S): | | |
| DATE: | SHEET OF | |









NOTES:

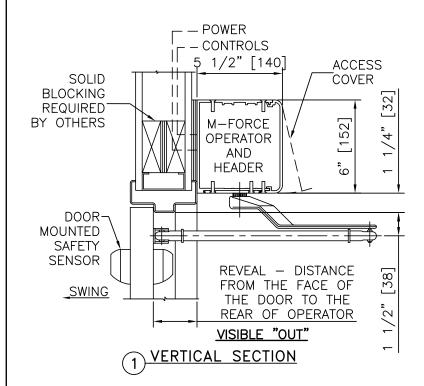
- 1. DETAILS NOT TO SCALE.
- 2. ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR
 2.1. 120 VAC, 5 AMP MIN TO OPERATOR.
 2.2. CONTROL CIRCUIT FROM ACTIVATION TO OPERATOR.
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- OPERATOR AND INSTALLATION TO COMPLY WITH ANSI/BHMA A156.10.
- SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

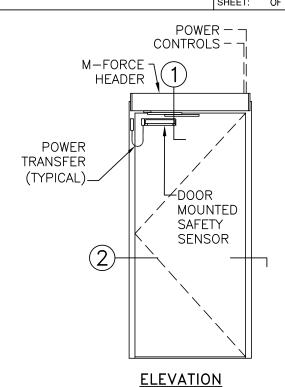


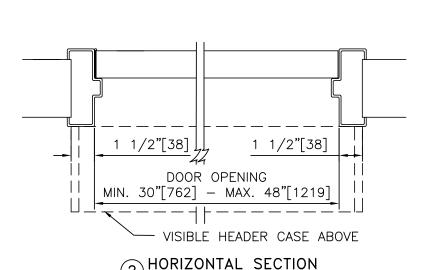
(NEXT GENERATION MAGIC-FORCE™)

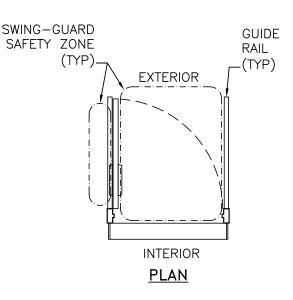
WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR, HMW FRAME, VISIBLE | , LEFT HA | AND OUT |
|--|-----------|---------|
| PROJECT INFORMATION | | |
| PROJECT NAME: | | |
| LOCATION: | | |
| DOOR NUMBER(S): | | |
| DATE: | енсет. | 0- |









NOTES:

- 1. DETAILS NOT TO SCALE.
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- SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

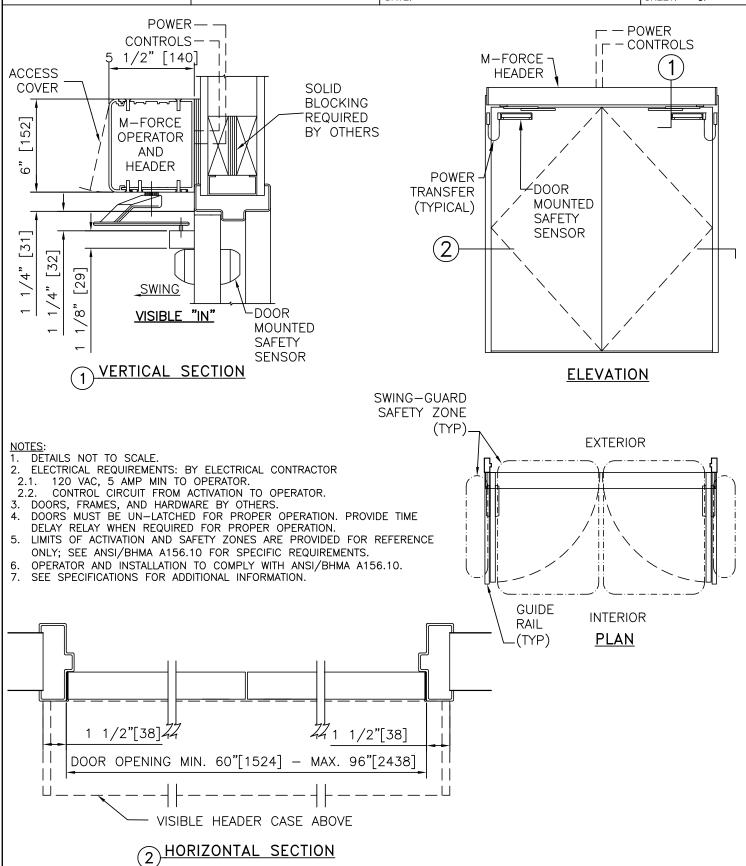
STARLEY. Access Technologies

M-FORCE™

(NEXT GENERATION MAGIC-FORCE™)

WITH SWING-GUARD®

| FULL ENERGY OPERATOR, HMW FRAME, VIS | BIBLE, PAIR | IN . |
|--------------------------------------|-------------|------|
| PROJECT INFORMATION | | |
| PROJECT NAME: | | |
| LOCATION: | | |
| DOOR NUMBER(S): | | |
| DATE: | SHEET: | OF |

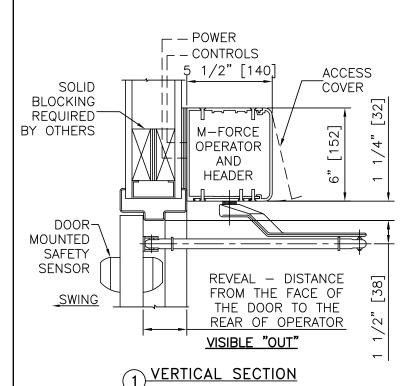


| STANLEY. |
|---------------------|
| Access Technologies |

(NEXT GENERATION MAGIC-FORCE™)

WITH **SWING-GUARD®**

| FULL ENERGY OPERATOR, HMW FRAME, VISI | BLE, PAIR | OUT | |
|---------------------------------------|-----------|-----|--|
| PROJECT INFORMATION | | | |
| PROJECT NAME: | | | |
| OCATION: | | | |
| DOOR NUMBER(S): | | | |
| DATE: | SHEET: | OF | |



- POWER - CONTROLS M-FORCE **HEADER** POWER -DOOR TRANSFER MOUNTED (TYPICAL) SAFETY **SENSOR** [2]

ELEVATION

NOTES:

DETAILS NOT TO SCALE.
 ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR

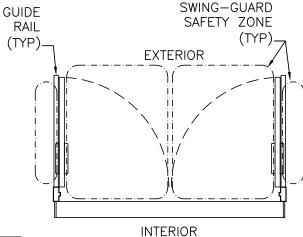
2.1. 120 VAC, 5 AMP MIN TO OPERATOR.
2.2. CONTROL CIRCUIT FROM ACTIVATION TO OPERATOR.

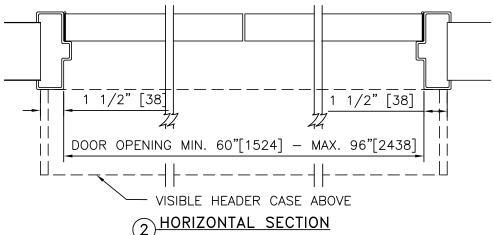
3. DOORS, FRAMES, AND HARDWARE BY OTHERS.
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5. LIMITS OF ACTIVATION AND SAFETY ZONES ARE PROVIDED FOR REFERENCE ONLY; SEE ANSI/BHMA A156.10 FOR SPECIFIC REQUIREMENTS.

6. OPERATOR AND INSTALLATION TO COMPLY WITH ANSI/BHMA A156.10.

7. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.





PLAN

STARLEY. Access Technologies

M-FORCE™

(NEXT GENERATION MAGIC-FORCE™) PROJECT NAME:

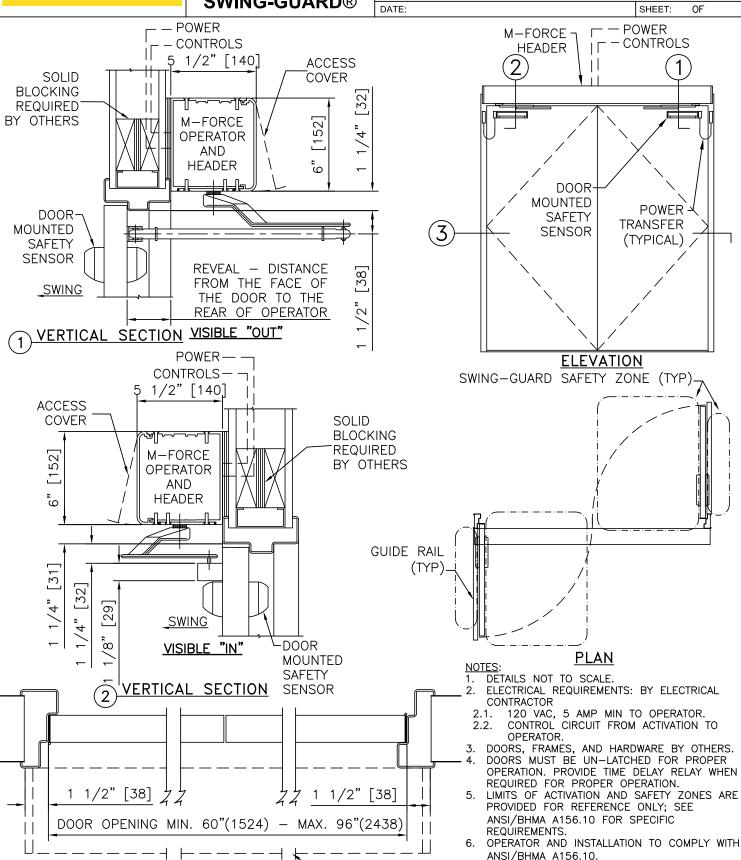
WITH SWING-GUARD®

PROJECT INFORMATION

PROJECT NAME:

LOCATION:

DOOR NUMBER(S):



VISIBLE HEADER

CASE ABOVE

HORIZONTAL SECTION

SEE SPECIFICATIONS FOR ADDITIONAL

INFORMATION.

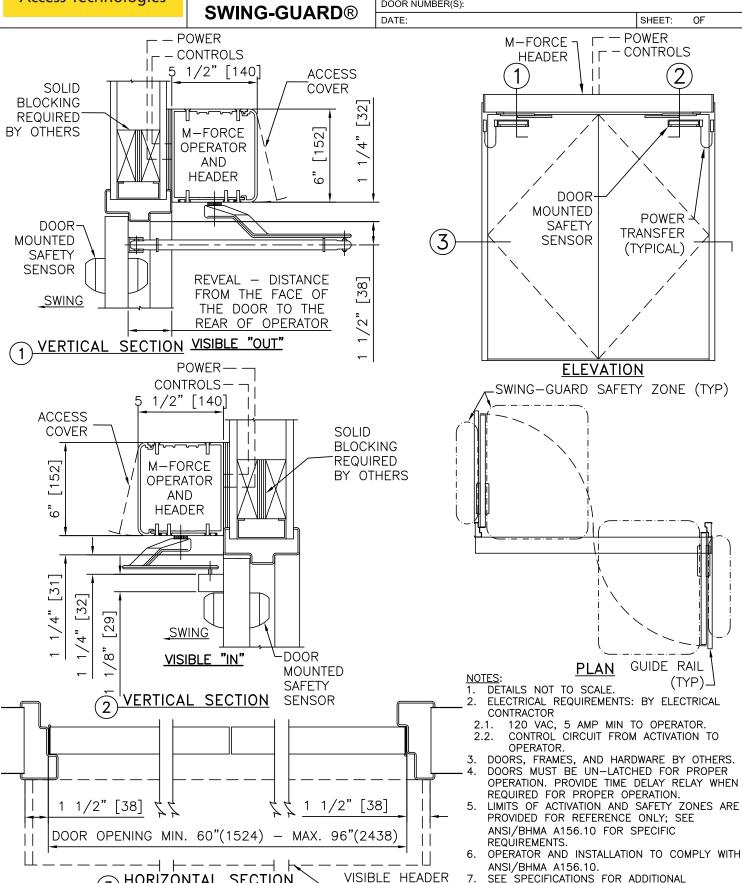
STANLEY. **Access Technologies**

M-FORCE™

(NEXT GENERATION MAGIC-FORCE™) PROJECT NAME:

WITH

FULL ENERGY OPERATOR, HMW FRAME, VISIBLE, PAIR DE, LH PROJECT INFORMATION LOCATION: DOOR NUMBER(S):



CASE ABOVE

HORIZONTAL SECTION

SEE SPECIFICATIONS FOR ADDITIONAL

INFORMATION.