GENERAL NOTES

1. MATERIAL BUPPLIER, NANA WALL SYSTEMS INC. ("NANAWALL") IS A MATERIAL SUPPLIER OF BLIDING & FOLDING PAREL SYSTEMS, NANAWALL DOES NOT PROVIDE WISTALIATION SERVICES OR DESIGNATIONEER SURROUNDING CONDITIONS AROUND THE OPENINGS TO WHICH NANAWALLS SYSTEMS ARE TO BE INSTALLED, MAY SURROUNDING CONDITIONS GHOWN IN THESE DRAWNINGS ARE MEANT FOR ILLUSTRATIME PURPOSES ONLY AND WHAT IS SHOWN MAY NOT DE SUITABLE FOR MAY PARTICULAR PROJECT.

2. CUSTOMER RESPONSIBILITY, IT IS THE GOLE RESPONSIBILITY OF THE ARCHITECT, BULDING OVNER, CONTRACTOR ANDOR CONSUMER (COLLECTMELY "CUSTOMER") TO ENSURE COMPLANCE WITH PROJECT PLANS AND SPECIFICATIONS AS WELL AS ALL APPLICABLE CODES AND REGULATIONS, INCLUDING FEDERAL, STATE AND LOCAL REQUIREMENTS, IT IS THE SOLE RESPONSIBILITY OF CUSTOMER TO DETAL AND DISTALL NAMAYALL PRODUCT IN AN OPENING WITH PROPER STRUCTURAL INTEGRITY AND FLASHING DETALS NECESSARY TO ENSURE A WATER RESISTANT INSTALLATION.

3. ABEMBLY 8 INSTALLATION, PRODUCTS ARE SUPPLED TKNOCKED DOWN FOR ASSEMBLY AND INSTALLATION BY OTHERS, PRODER ASSEMBLY, RISTALLATION, OPERATION AND MASTREMANCE IS ESSENTIAL FOR PROPER PERFORMANCE, WAITTEN BISTRUCTIONS ARE PROVIDED TO ALL CUSTOMERS TO FOLLOW, IT IS INKILLY RECOMMENDED THAT AN EXPERIENCED INSTALLER OF IMMANALLY PRODUCTS BE USED FOR RELEVANT ASPECTS OF ASSEMBLY AND INSTALLATION.

THE ROUGH OPENINGS MUST BE PLUMB, LEVEL, SQUARE AND WITHIN SPECIFIED BUILDING TOLERANCES. HEAD TRACK AND BLL (BOTTOM TRACK) COMPONENTS MAY BE SHIPPED SECOMENTS THAT WILL RECOT DO BE FELD JONED PER NAWAWALL NETRUCTIONS, MAKE SURE THAT WHEN INSTALLED, THE JOINTS BETWEEN THE HEAD TRACK AND SIL COMPONENTS ARE SURDITAL AND ATOMIT

CUSTOMER & REQUIRED TO FOLLOW PUBLISHED NAMAYALI, INSTALLATION INSTRUCTIONS, PRODUCT FLACEMENT, FASTENERS, FLASHBO, WATERPROOFING, SEALANT AND OTHER DETAILS FOR SPECIFIC SURROUNDING CONDITIONS MUST BE DESIGNED AND PROVIDED BY

4. STRUCTURAL SUPPORT. THE STRUCTURAL INTEGRITY OF THE FLOOR, HEADER AND/OR OVERHEAD SUPPORT FOR THE OPENING, AND ANY STACKING AREAS, IS CRITICAL FOR PROFERENCE AND OPERATION. THE CALCULATIONS, MATERIALS AND INSTALIATION DETAILS MUST BE PROVIDED BY OTHERS.

THE VERTICAL DEFLECTION AT THESE AREAS UNDER FULL LINE AND DEAD LOADS SHOULD BE THE LESSER OF LIZZO OF THE SPAN OR IN. THE HEADER, SURROUNDION WALLS AND FLOOR MUST ALSO BE ASIE TO SUPPORT ANY LATERAL LOADS, PERMETER FASTENERS AND ENBSTRATE MUST BE CAPAGE OF WITHSTANDIONS REACTION FORCES BAPGOED BY WIND ANDOWN DEAD LOAD. THERE MAY BE ADDITIONAL STRUCTURAL REQUIREMENTS NOT MENTIONED HERE.

SPECIFIC AND DETAILED STRUCTURAL SUPPORT REQUIREMENTS MUST BE PROVIDED BY OTHERS, INCLUDING, BUT NOT LIMITED TO, SUEES, LOCATIONS OR FREQUENCY OF PERMISTER FASTENERS; ANCHORING TO THE SUBSTRATE; STRUCTURAL CALCULATIONS; AND ENGINEERING OF DETAILED ALLIMINUM, WOOD AND GLASS SYSTEMS.

6. UNIT BIZES & ROUGH OPENING. CHECK SIZES ON DRAWINGS CAREFULLY AND NOTE THE MEASUREMENT PORTIS FOR UNIT WOTH AND UNIT HEIRIT, APPROPRIATE SAM SPACE MUST BE ADDED ON ALL FOUR (4) SIDES OF THE OPENING TO GETAIN THE ROUGH OPENINGS, NOTE THE POSITION OF THE SILL RELATING TO THE FINISH FLOOR OF FRISH COUNTERTOP, ANY CHANGES ON WOTH OR PERINT WAIL REQUIRE FRUNSCH DAWINGS FOR POIN APPROVAD.

8. ORIENTATION OF DRAWNIGS, ELEVATIONS ARE VIEWED FROM THE INTERIOR FOR ALL ANAMANAL SYSTEMS, WITH THE EXCEPTION OF THE HOWING, FRIVES AND CONTROL WHEN ALL VIEWED FROM THE EXTERIOR. CAREFULLY CHECK THE CONFIDURATIONS SHOWN FOR ACCURACY, INCLIDION ONLINER OF FPANIES ON EACH SIDE OF THIS OPERION AND DIRECTION OF EWING, FOR FOLDING SYSTEMS, THERE MUST BE AN OOD NUMBER OF PANIES IN EITHER DIRECTION OF SWING, FOR FOLDING SYSTEMS, THERE MUST BE AN OOD NUMBER OF PANIES IN EITHER DIRECTION OF SWING, FOR FOLDING SYSTEMS, THERE MUST BE AN OOD NUMBER OF PANIES IN EITHER DIRECTION TO NAME AS SWING PARKEL THAT CAN BE OPERATED LIKE ALMON DOOR.

7. PRODUCT PERFORMANCE & TESTINO, MANAVALL HAS NOT TESTED EACH PRODUCT FOR ARL LEMAGE, WATER RESISTANCE AND STRUCTURAL LOADING CAPABILITIES, TESTING REGULTS AVAILABLE FROM NAVAVALL ARE ONLY APPLICABLE FOR THE SPECIFIC UNITS AND CONFIGURATIONS TESTED IN LABORATORY CONDITIONS, TEST RESULTS WILL DEPEND ON MARIABLES SUCH AS THE SYSTEM, SELL FOR THE SHAPPINES, SIZE AND CONFIGURATION.

DEPENDING ON SITE CONDITIONS, SILLS MAY REED TO BE SITE MODIFIED BY OTHERS WITH VIEEP HOLES FOR PROPER DRAINAGE, THE HIGH PERFORMANCE (RAISED) SILL IS CAPABLE OF A RIGHER WATER RESISTANCE CAPABLE INT. NON-STANDARD UNITS, E.G. SEGMENTED OR CORNERLESS UNITS, WILL HAVE A LOWER PERFORMANCE RATTOR THAN A STANDARD UNIT. SEE NAMANGLA LITERATURE AND WESTIFF OF LIVETINER REFORMATION.

ABBREVIATIONS W - ABOVE HISBIFLOOR MM - MARMITES CONTRACTOR FROM 1 - NOT BY MANAVAL IN - ODENSON IN - STATE OF THE INTERPRETATION OF THE INTER

NANAWALL PRODUCT DRAWINGS

QUOTE NUMBER: 557225 ORDER NUMBER: 0

PROJECT NAME: LaDelle Residence - Mebane, NC CUSTOMER: Cindy LaDelle

SYSTEM INFORMATION

SYSTEM ON THIS DRAWING: NW ALUMINUM 640 FOLDING SYSTEM (ALU)

CONFIGURATION: OUTWARD & LEFT

TYPE OF GLASS: DOUBLE GLAZED LOW EINSULATED TEMPERED 70

GLASS SPACER BAR FINISH: SILVER GREY

MARDWARE FIRST OPENING PANEL(S): MULTI-POINT LOCKING WITH LATCH,
DEADBOLT, AND LEVER HANDLES ON BOTH SIDES ON SWING
PANEL (DOES NOT UNLOCK WITH ONE MOTION)

HARDWARE FINISH FIRST OPENING PANEL(S); STAINLESS STEEL WITH BRUSHED SATIN FINISH.

HARDWARE AND FINISH ON SECONDARY PANEL(S): 2 POINT LOCKING WITH FLAT HANDLE STAINLESS STEEL WITH BRUSHED SATIN FINISH

HINGE FINISH: CLEAR ANODIZED

SILL TYPE: THERMALLY BROKEN LOW PROFILE SADDLE (FOR RESISTANCE AGAINST WIND DRIVEN RAIN, WEEP HOLES AND DRAIN CONNECTIONS BY OTHERS NECESSARY.

SILL FINISH: CLEAR ANODIZED

PROFILE FINISH SCHEDULE	
o wood	DESCRIPTION
O ANODRED ALUMHUM	
POWDER COATED ALLIMINUM MANAWALLSTANDARD POWDER COATED COLOR CHOOSE ROMSOSTANDARD COLORS	NOIE: A SEASONANT DIGHT OF COLOR/INSH VARIATION CAN SE SPECCED IN VARIOUS COMPONISTIS OF PRODUCE DUE O OFFICIEN MATERIA AND VARIATION FOR MAY SAMPLE PROVIDED, FOR WOOD PRODUCTS, I'RE COLOR AND IETURE CAN VARY, EVEN WHITE ITE SAME PRECEOF WOOD.

NOLE2:		

GENERAL NOTES - continued

A WATER RATING IS RELATIVE AND EVEN THE HIGHEST RATED PRODUCT MIGHT LEAK UNDER SEVERE, UNUSUAL, OR UNFORESSEN OL MATIC CONDITIONS, PERFORMANCE OF NANAWALL PRODUCTS DEPENDS ON PROPER INSTALLATION AND USE OF THE PRODUCTS, AS WELL AS SELECTION OF THE PROPER SYSTEM FOR THE SITE CONDITIONS.

NAMAYALL WILL NOT BE RESPONSEE FOR ANY COSTS ASSOCIATED WITH FELD TESTING OF ANY NAMAYALL PRODUCT. ANY TESTING OF INEWLY INSTALLED PRODUCT FOR WIST BE PERFORMED IN COMP. NAME SO, INCLUDING WATER PENETRATION TESTING AT 2.0 TESTED LABORATORY PERFORMANCE, NAMAYALL WILL REMEDIATE ANY PRODUCT FALURE IT CONFISMS, FAULURE OF TESTED PRODUCT DOES NOT PROJUCT FOR THE ANY OF THE PROJUCT S. TESTING OF PROJUCT INSTALLED (NOSE THAN SOK, IN MONTHS MUST BE TESTED IN COMPLANCE WITH ARMA SILLAND BE DIRECTED AT RECREATION OF AN EXISTING INSERVICE CONDITION.

BUTER TO CONFIRM FROM APPLICABLE NAMAWALL DESIGN WINDLOAD CHARTS THAT POSITINE AND RECATIVE DESIGN PRESSURES FOR THE PROJECT ARE MET FOR THE PANEL SIES OF THE UNITS IN THE ORDER. THESE WINDLOAD CHARTS HAVE EEEN DERNED FROM COMPARATIVE ANALYSIS OF STRUCTURAL LOAD TEST REBUILTS FOR ASTMESSIOF A TEST SPECIMEN. THE USE OF THESE WINDLOAD CHARTS WILL BE SUBJECT TO THE LIMITATIONS STRATED ON THEM

- c. PROTECTION. ALL GLASS AND FINISHED MATERIAL MUST BE PROTECTED DURING THE CONTRUCTION PHASE FROM ALL TYPES OF CONSTRUCTION OPERATIONS SUICH AS CEMENT SPLATTER, TAR, PART, WELDING DEPENDINS, FREPROOFING OR ANY OTHER PROCESS THAT MAY BE HARMFUL TO THE APPEARANCE OR PERFORMANCE OF THE PROJECT MATERIALS.
- 8. UNLOADING PRODUCT. FOR STANDARD DELIVERY, UNLOADING OF PRODUCT FROM THE DELIVERY TRUCK IS THE RESPONSIBILITY OF BUYER. DUE TO THE WEIGHT OF THE PRODUCT, APPROPRIATE MAYPOWER AND/OR EQUIPMENT WILL BE NEEDED.
- 10. TEMPERED GLADA, ON RARE OCCASIONS, TEMPERED GLASS PAUSS SPONTANEOUSLY BERAF FOR NO APPARENT REAGON, ONE POSSIBLE GAUSE S INCKEL SUFEDE MICLUSIONS IN TEMPERED GLASS THAT CANNOT BE COMPLETELY PREVENTED, IN NAMAWAL ALL GLASS SYSTEMS WITH NO VERTICAL STILES, ANOTHER POSSIBLE FLESSON FOR SPONTANEOUS GLASS BREAKAGE IS STRESS CONCENTRATIONS ARGUIND MICKS OR CHIPP NEAR THE EDGE GLASS BREAKAGE IS STRESS CONCENTRATIONS ARGUIND MICKS OR CHIPP NEAR THE EDGE OF THE GLASS PARIES, PARIES INSTITUTIONS CONCENTRATION CARE TO PREVENT GLASS-TO-GLOSS CONTACT BETWEEN PANIELS, INSTITUTING GLASS PROTECTOR GLASKETS PROVIDED BY NAMAWALL TO MINIMIZE THE CHARGE OF REMEARASE SHOULD GLASS CONTACT OCCUR. ANY DAMAGED GLASS PANIES ARE NOT THE RESPONSIBLITY OF NAMAWALL AND SHOULD BE REPLACED.
- 11, NANAWALL DRAWINGS, THESE COPYRIGHTED DRAWINGS HAVE BEEN PREPARED IN ACCORDANCE WITH NAVAWALL'S ORDER AGREEMENT AND ANY ACCEPTED CHANGE ORDER. FINAL APPROVAL BY THE BUYER CONSTITUTES ACCEPTANCE OF ALL DEVIATIONS TO THE CONTRACT DOCUMENTS MADE BY NAVAWAL BY THESE DRAWINGS.

THESE DRAWINGS REPRESENT NANAWALLS INTERPRETATION OF THE APPLICATION OF PRODUCTS TO THIS PROJECT IN FUNCTIONAL COMPLIANCE WITH THE ORDER AGREEMENT, IT IS MAPPATANT THAT THIS INTERPRETATION BE REVIEWED DIMENSIONALLY AND FUNCTIONALLY WITH RESPECT TO THE ARCHITECTS ACTUAL INTENT, INTERFACING CONDITIONS, MATERIALS AND JOB SITE CONDITIONS, NAMAWALL ASSUMES NO RESPONSIBILITY FOR ERRORS RESULTING FROM THE USE OF THESE DRAWINGS BY OTHER

ANY CHANGES IN DIMENSIONS, DESIGN OR LAYOUT MADE AFTER PRODUCT DRAWINGS ARE PREPARED MAY RESULT IN THE NEED FOR REVISED DRAWINGS, REVISED DRAWINGS WILL RESULT IN AN EXTRA CHARGE TO BE DETERMINED BY NANAWALL AND PAID BY CUSTOMER BEFORE THE DRAWINGS ARE REVISED.

ALL DRAWINGS ARE ACCURATE IN METRIC DMENSIONS, ENGLISH DMENSIONS SHOWN ARE ROUNDED TO THE NEAREST 1/18". PRODUCT DRAWINGS BHOULD NOT BE SCALED, SCALE NOTED ON DRAWINGS ARE BASED ON A2" X 38" APER FORMAT.

12. UNAUTHORIZED USE OF DRAWINGS, IN NO EVENT SHALL BUYER DISCLOSE, COPY OR USE ANY OF THE PRODUCT DRAWINGS PREPARED BY MANAWALL FOR ANY PURPOSE OTHER THAN IN RELATION TO THE PURCHASE OR DISTALLATION OF NAWAWAL PRODUCT, ANY OTHER USE OF THESE PRODUCT DRAWINGS IS EXPRESSLY PROHIBITED WITHOUT THE PRIOR WRITTEN CONSENT OF NANAWALL, NANAWALL IS ENTITLED TO LIQUIDATED DAMAGES IN THE AMOUNT OF 25% OF THE PURCHASE PRICE OF THE CONTRACT FOR SALE FOR EACH VIDLATION.

IF YOU WOULD LIKE TO RECEIVE ELEVATION, FLOOR PLAN AND CROSS SECTION DETAILS IN AUTOCAD, PLEASE CONTACT NANAWALL

SHEET INDEX						
NO.	DESCRIPTION		EXTRANSORMEDIE			
Н	COVERSHEET					
-2	INSTALLATION DETAILSHEET(S)		NFRCI			
.3.	ELEVATIONS & FLAN SECTIONS		SHGC			
4	DETAL SHEET(S)		IGN PRESSURE	0,0		

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LETTATE POSITION MAJETRE 1

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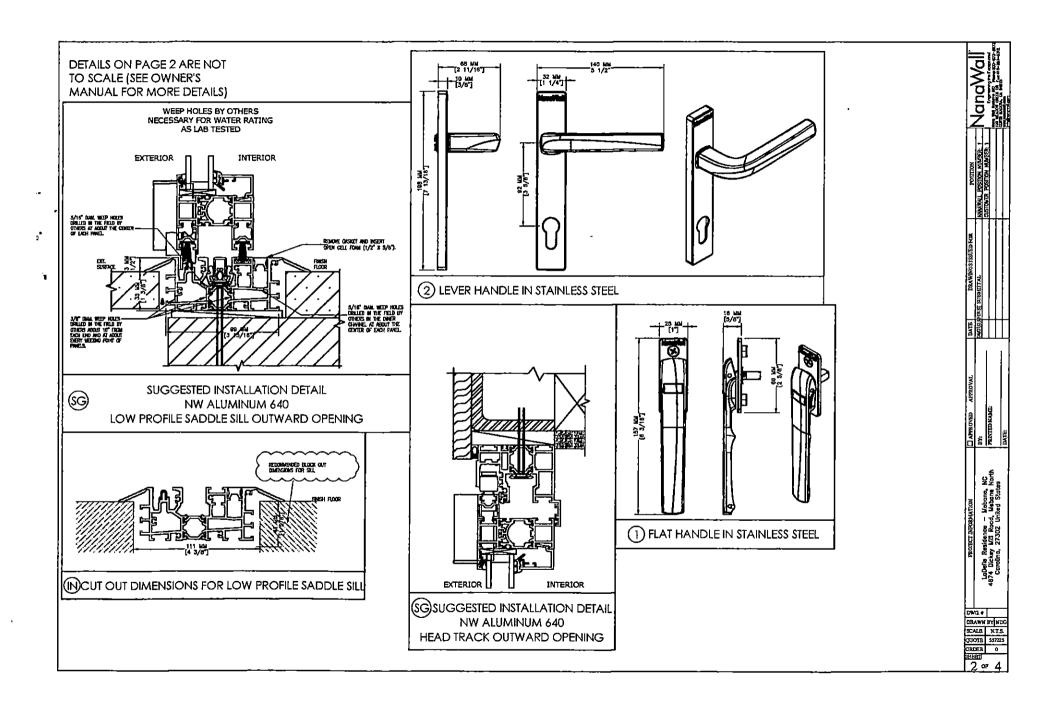
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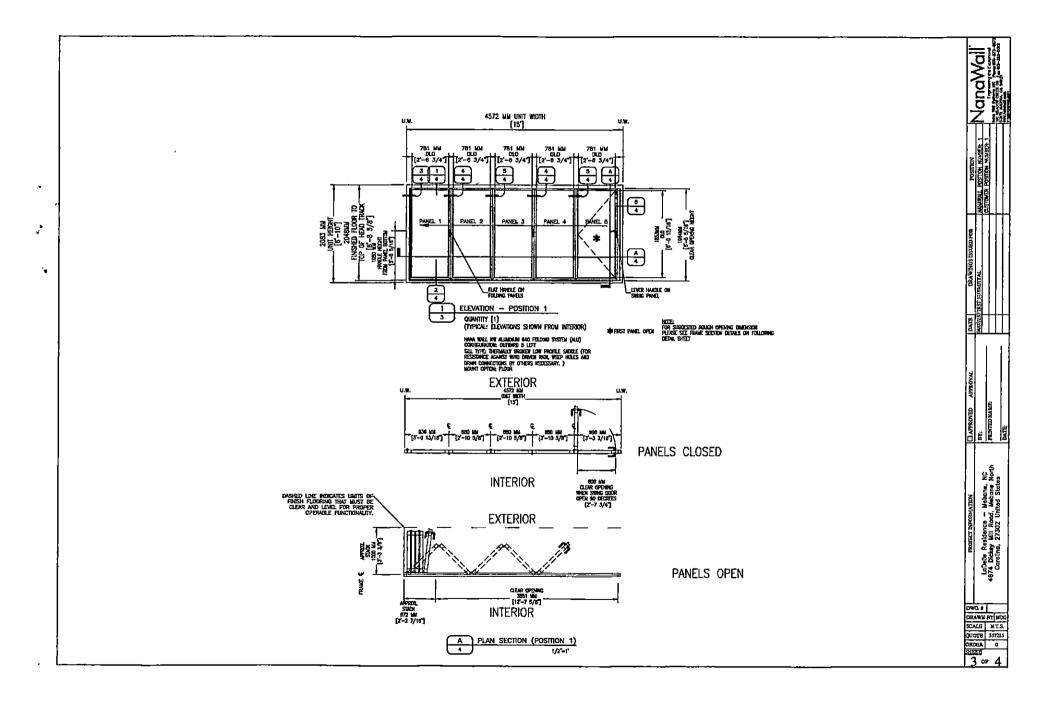
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LA/1] NA 6 32M2 BES COCKEDOS SO BES COCKEDOS S FLOOR 2067NM [6"-8 3/8"] STRUCTURAL HEADER ALONE RO DARPISONS SHOWN ON SLOZZSTTO SHAF SPACE 19 MAI [3/47] 13 MM [1/27] EXTERIOR 5/87 EXTERIOR 74 MH 75 MH 78 MH 78 MH NY ALUMINIUS 640 VERTICAL SECTION INTERIOR INTERIOR WICHOWAY WAYS (PROCON) 16533414 01.0 [6'-0 15/18] 38 MH [1 1/2] 35 MM [1 3/8] CITAE ORDING 2 SILL NW ALLANSSAU 647 74 MM [2 15/18]] [2 15/18]] [2 5/8]] [2 5/8]] NTERIOR EXTERIOR A (5 K2 DIGESTED ROUGH OPENING WITH BASED ON 10 MM [3/87] SHAM SPACE EACH SIZE 4592 MM [15"-0 13/187] NW ALLWARDM 640 7<u>8</u> CHB PUTHUNTTY ALN FOLDING WITHOUT HANDLE <u>}</u> EXTERIOR INTERIOR NTERIOR XTERIOR A INTERIOR 6 JAMB 4 FOLDING WITH THE BASED ON 10 MM [3/67]
SHOW SPACE EACH SIDE
SHOW SPACE EACH SIDE
SHOW SPACE EACH SIDE
SHOW SPACE FACT STORY 1 2 E FOLDING WITH HANDLE 2 7 E 15 NN PLONDTH SUSJANTS, INSTITUTES, BLOCKING, STAJANT, FUSSING & BUTTER MAIN WILL, TEPLA. SUCCESSED 10 MM DNG # DRAWN BY NTS.
STATE NTS.
STATE O
SHEET

4 OF 4 DATE DRAWINGS ISSUED FOR 04,07/23 FIRST SUBMITTAL APPROVED APPROVAL DATE POSITION

HANAWAL POSITION NUMBER: 1
CUSTOMER POSITION HAMBER: 1 NanaWali PROJECT INFORMATION BY: LaDella Residence — Mabane, NC 4874 Dickey Mill Road, Mebane North Carolina, 27302 United States

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