



1

ISOMETRIC VIEW

A00

Scale: N.T.S

JDS-Q Services LLC


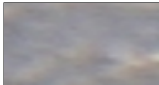



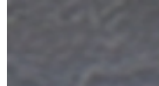
PROJECT ADDRESS
1035 Lighthouse Court, Grand Prairie, TX 75104

BRIEF PROJECT SCOPE
LEVEL ONE

- NEW HOME CONSTRUCTION

SHEET NUMBER	SHEET NAME
Sheet 001	COVER PAGE
Sheet 002	FROT ELEVATION
Sheet 003	LEFT ELEVATION
Sheet 004	BACK ELEVATION
Sheet 005	TOP VIEW
Sheet 006	MATERIAL INSTALLATION GUIDE


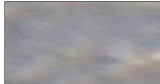



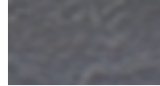


Schedule of Materials			
	Vinyl Siding		Stone Type-1
	Stusso		Wood
	Wood Siding		Stusso

1
A01

FRONT ELEVATION
Scale: 3/8" = 1'-0"



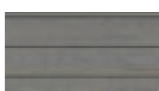
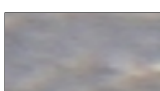
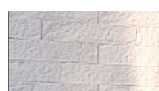
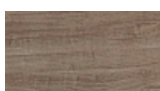

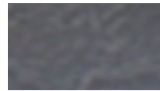
SCHEDULE OF MATERIALS			
	Vinyl Siding		Stone Type-1
	Stusso		Wood
	Wood Siding		Stusso

1
A02

LEFT ELEVATION
Scale: 1/4" : 1'-0"



SCHEDULE OF MATERIALS


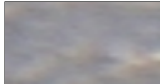



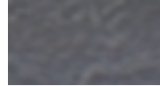
	Vinyl Siding		Stone Type-1
	Stucco		Wood
	Wood Siding		Stucco

1 FRONT ELEVATION
A04 Scale: 3/8" : 1'-0"



1 TOP VIEW
A03 Scale: 1/4" : 1'-0"

SCHEDULE OF MATERIALS

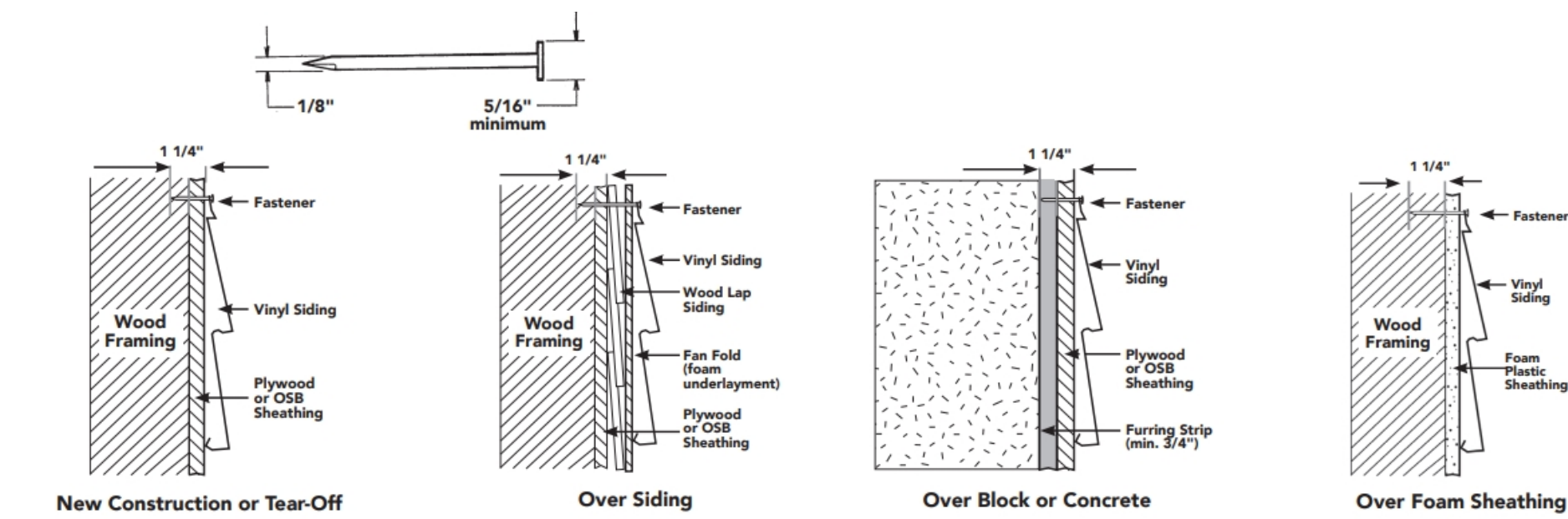
	Vinyl Siding		Stone Type-1
	Stusso		Wood
	Wood Siding		Stusso

Installation Guide:

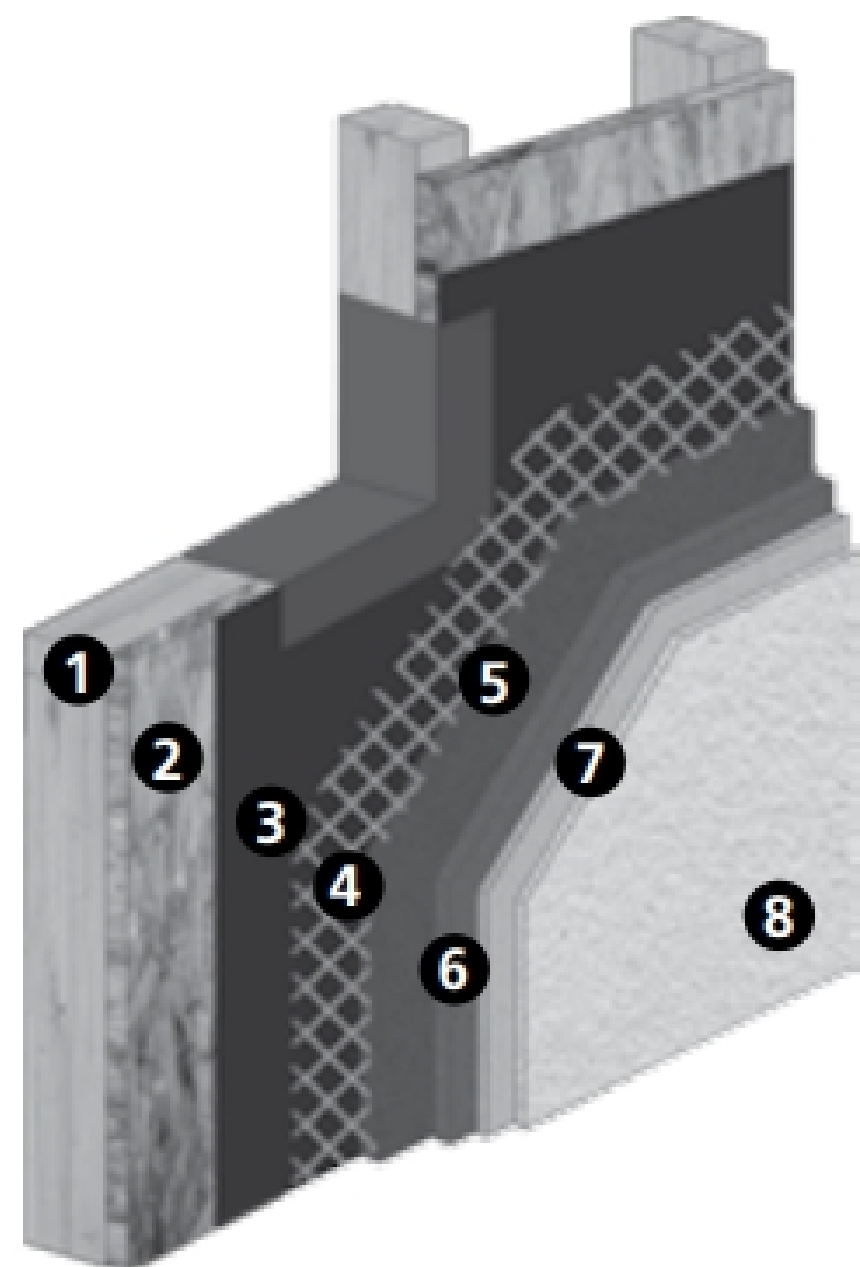
Vinyl/Wood Siding

Before getting started, it is important to review several rules of thumb for vinyl siding application. The rules, which are repeated in this guide, are critical for proper vinyl siding installation:

1. Installed panels and accessories must move freely from side to side.
2. When installing a siding panel, push up from the bottom until the lock is fully engaged with the piece below it. Without stretching the panel, reach up and fasten it into place.
3. Fasten nails or other fasteners in the center of the nailing slots (see Figure 15).
4. Do not force the panels up or down when fastening in position.
5. Do not drive the head of the fastener tightly against the siding nail hem. Allow approximately 1/32" (0.8mm) (about the thickness of a dime) clearance between the fastener head and the siding panel. Make sure the panels can move freely back and forth. Drive fasteners straight and level to prevent distortion and buckling of the panel.
6. Leave a minimum of 1/4" (6.4mm) clearance at all openings and stops to allow for normal expansion and contraction. When installing in temperatures below 40° F/4.4° C, increase minimum clearance to 3/8" (9.5mm).
7. Do not caulk the panels where they meet the receiver of inside corners, outside corners, or J-trim. Do not caulk the overlap joints.
8. Do not face-nail or staple through siding, except in very limited applications where the nail hem is removed and nail punch lock systems cannot be used. Vinyl siding expands and contracts with outside temperature changes. Face-nailing can result in ripples in the siding.
9. In re-siding, furring or removal of uneven original siding may be necessary; take appropriate actions to ensure a smooth and continuous surface.
10. In new construction, avoid the use of green lumber as the underlayment. Keep in mind that siding can only be as straight and stable as what lies under it.
11. The installation of specific products may differ in detail from the instructions given in this manual. Always follow the manufacturer's instructions, using parts specified by the manufacturer, to ensure proper installation.

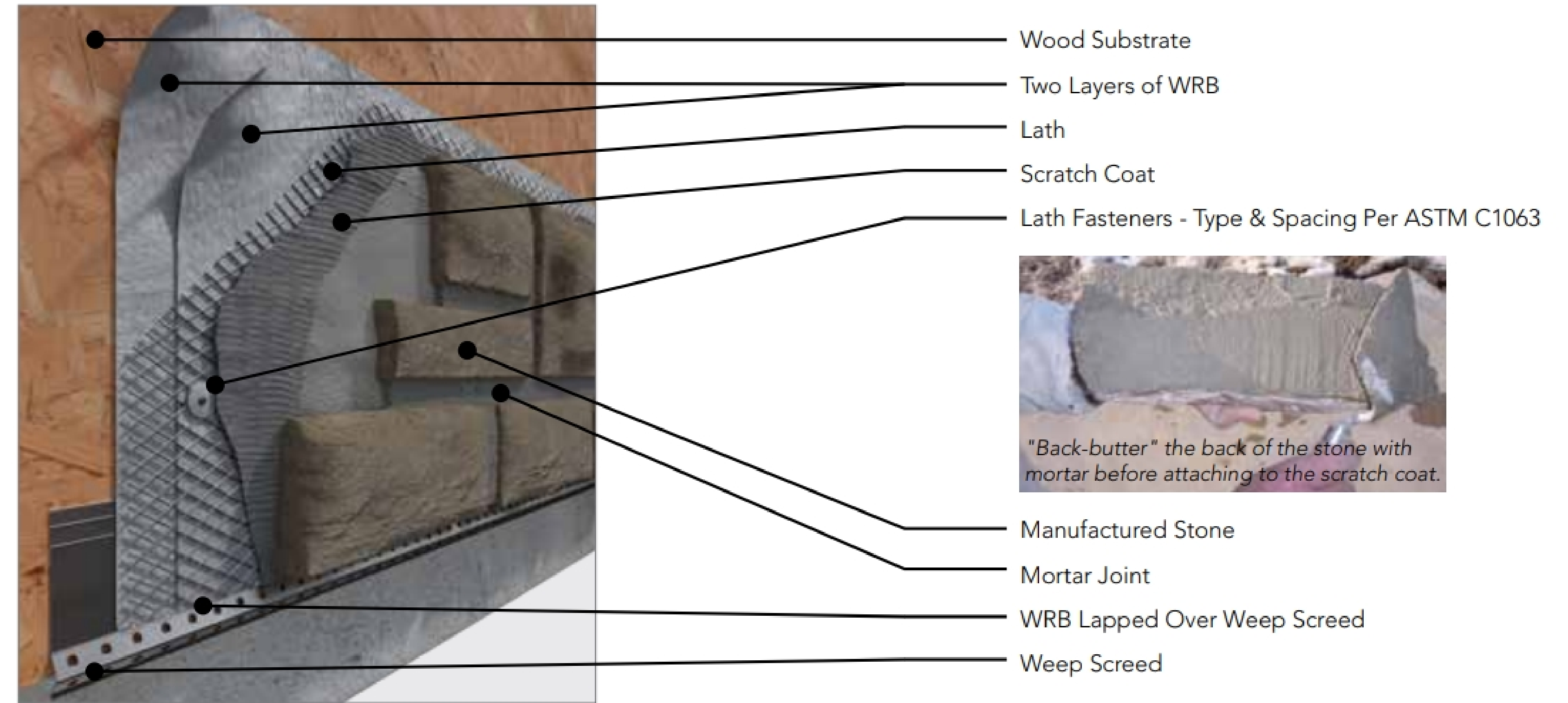


Stucco



1. FRAME
2. SHEATHING
3. BUILDING PAPER
4. METAL LATH
5. PAREX USA 100 OR 300 SERIES SCRATCH COAT
6. PAREX USA 100 OR 300 SERIES BROWN COAT
7. PRIMER (OPTIONAL)
8. FINISH

Wood/Stone Type-1&2



SCHEDULE OF MATERIALS

	Vinyl Siding		Stone Type-1
	Stusso		Wood
	Wood Siding		Stusso