

550 S. Packard
P.O. Box 5133
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RANDOM FLAGSTONE

<u>RANDOM FLAGSTONES</u> <i>Thickness</i>	<u>ITEM#</u>	<u>COVERAGE</u> <u>PER TON</u>	<u>PRICE</u> <u>PER TON</u>
Antique Gray 1-2 1/2"	FLA015	80-100	550.00
Antique Gray – <i>Steppers</i> 1-2"	FLA115	80-100	400.00
Arctic Blend 1-2 1/2"	FLA017	80-100	550.00
Bluestone 1- 1 1/2"	FLA080	90-110	500.00
Buckskin 1 1/2-2 1/2"	FLA005	90-110	400.00
Buckskin - <i>Thin</i> (<i>varies</i>)	FLA071	170-190	700.00
Carmel Gray 1 1/4"	FLA021	120-130	400.00
Crystal Ridge <i>NEW!</i> 3/4" -	FLA075	220-250	750.00
Crystal Ridge <i>NEW!</i> 1 1/2" -	FLA076	125-150	600.00
Desert Cream 1 1/2" -2"	FLA013	80-100	850.00
Desert Peach 1-1 1/2"	FLA006	80-100	475.00
Midnight Gray 1 1/2-2"	FLA029	80-100	450.00
Misty Blue 1 1/2"	FLA014	90-110	450.00
Oakwood Select 1-2"	FLA052	90-110	450.00
Red Quartzite 1-1 1/2"	FLA003	90-110	400.00
Rocky Mountain Quartz			
Gold 1/2"	FLA001	220-250	850.00
Gold 1"	FLA023	140-160	550.00
Silver 1"	FLA025	140-160	550.00
Sunrise 1 1/2" - 2"	FLA004	80-100	400.00
Tennessee Crab 1 1/2"	FLA009	90-110	450.00
Tumbled Bluestone 2"±	FLA018	80-100	600.00
Tumbled Red Quartzite 2"±	FLA038	80-100	550.00
Tumbled Sunrise 2"±	FLA098	80-100	550.00

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CUT / SQUARED FLAGSTONE

STEPPING STONES AND COBBLES SQUARED FLAGSTONES

STONE TYPE/SIZE		ITEM	PRICE
Antique Gray Tumbled Cobbles	5X5X5"	FLA200	550.00 / TON
Blue Cobblestones	5X5X5"	FLA070	450.00 / TON
Blue Jumbo Cobblestones	8X8X3"	FLA069	450.00 / TON
Belgium Blocks	4X5X9"	FLA067	550.00 / TON
Bluestone (18 X 18)	1½" THICK	FLA016	20.00 EACH
Buckskin (18 x 18)	2" THICK	FLA034	27.00 EACH
Ouro Preto Quartzite (12 X 20")	1" THICK	FLA066	22.00 EACH
Red Quartz (18" X 18")	1½" THICK	FLA028	22.00 EACH
Sunrise (12 X 12, 16 X 16, 24 X 24)	2" THICK	FLA060	12.00/SQFT
Sunrise Tumbled Cobble	8X8X2"	FLA089	450.00 / TON
<u>SQUARED FLAGSTONE</u>		<u>ITEM</u>	<u>SQ FT PRICE</u>
Bluestone Full Color –Natural Cleft		FLA053	7.50
Lilac Purple – Natural Cleft		FLA049	8.50
Bluestone –Thermal Finish		FLA085	9.00
Green County Flamed Granite		FLA058	12.00
Indiana Variegated Limestone-Sawn Finish		FLA020	12.50
Sonoran Gold –Natural Cleft		FLA039	9.00
Royal Chateau –Natural Cleft		FLA143	9.00
Montauk Slate –Natural Cleft		FLA063	10.00
Tumbled Bluestone Full Color		FLA031	12.00
<i>SQUARED FLAGSTONES NORMALLY CONSISTS OF A COMBINATION OF SQUARES AND RECTANGLES WITH SIZES RANGING FROM 12" X 12" (NOMINAL) THROUGH 24" X 36" WITH 6" INCREMENTS BETWEEN</i>			

STAIR TREADS

Bluestone	48" X 18" X 2"	THERMAL FINISH	FLA048	\$200.00 EACH
Sonoran Gold	48" X 18" X 1 ½"	NATURAL CLEFT	FLA140	\$200.00 EACH
Royal Chateau	48" X 18" X 1 ½"	NATURAL CLEFT	FLA142	\$200.00 EACH

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DECORATIVE AGGREGATES

<u>NAME</u>	<u>ITEM #</u>	<u>BIN #</u>	<u>BAG</u> (100 lb)	<u>SQ FT</u> PER TON	<u>PRICE</u> PER TON \$
Black Lava 1/4 x 1 1/2"	BAG031	-	11.00CUFT	-	N/A
Black Rust 3/4 x 1 1/2"	BUL025	19	8.50	100	85.00
Glacier Jumbo 1 1/2 x 2 1/2"	BUL014	7	16.00	75	160.00
Glacier Large 3/4 x 1 1/2"	BUL013	4	16.00	100	160.00
Glacier Medium 1/4 x 1/2"	BUL012	3	16.00	100	160.00
Gran-I-Path 1/4" -	BUL062	6	11.00	100	100.00
Granite Cobbles 4-8"	BUL061	21	N/A	40-1layer	175.00
Indian Red 3/4 x 1 1/2"	BUL023	24	12.00	100	120.00
Kansas Large 3/4 x 1 1/2"	BUL007	13	7.50	100	75.00
Kansas Medium 1/2 x 3/4"	BUL008	17	7.50	100	75.00
Kansas Pea 1/8 x 1/4"	BUL009	18	7.50	100	75.00
Mauve Quartz 3/4 x 1 1/2"	BUL021	23	8.50	100	85.00
Mexican Beach Pebble (1/2-1",1-2",2-3",3-5")	BAG070	N/A	39.00	75 LB BAG ONLY	N/A
Medium Jacks 2-4"	BUL091	10	N/A	75	150.00
Mini Jacks 1 - 2"	BUL090	9	N/A	90-100	150.00
Missouri Large 1/2 X 1 1/4"	BUL015	16	8.50	100	85.00
Multi-Color 1 1/2 X 2"	BUL029	14	9.00	100	90.00
Ozark Pea Gravel 1/8 X 1/4	BUL036	5	7.00	100	70.00
Ozark Medium 3/4"	BUL038	8	7.00	100	70.00
Ozark Large 2-3"	BUL039	15	7.00	75-80	70.00
Ozark Oversize 3"-8"	BUL035	12	N/A	45-1layer	80.00

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DECORATIVE AGGREGATES

<u>NAME</u>	<u>ITEM #</u>	<u>BIN #</u>	<u>BAG</u> (100 lb)	<u>SQ FT</u> <u>PER TON</u>	<u>PRICE</u> <u>PER</u> <u>TON \$</u>
Rainbow 3/8 X 7/8"	BUL011	2	8.50	100	85.00
Red Granite 3/4 X 2"	BUL024	20	9.50	100	95.00
Red Lava 1/2 X 1 1/4"	BAG030	-	11.00 CUFT	-	N/A
River Jacks 4-10"	BUL060	11	N/A	35-1layer	175.00
Western Sunset 3/4 X 1 1/2"	BUL033	26	14.00 CUFT	175	175.00
White Marble 3/4 X 1 1/2"	BAG050	N/A	6.00	50 LB BAG	N/A
White River 1/2 X 1 1/2"	BUL026	6	14.00	100	140.00
Gravel 3/4" cleaned	BUL005	1 TON MIN CHARGE	5.00	100	27.89
Gravel 1/2" cleaned	BUL004	"	5.00	100	27.89
Gravel- AB-3 (1" -)	BUL003	"	N/A	100	27.89
Gravel- AB-2 (1/2"-)	BUL010	"	N/A	100	27.89
Concrete Sand (coarse)	BUL002	"	5.00	100	23.24
Brick Sand (fine)	BUL001	"	5.00	100	23.24

BOULDERS

<u>NAME</u>	<u>ITEM #</u>	<u>PER LB.</u>	<u>PRICE PER TON</u>
Black Rust (Granite)	BOU018	\$.16	\$320.00
Designer Boulders (Limestone)	BOU012	\$.14	280.00
Emerald Green (Quartzite)	BOU019	\$.22	450.00
Glacier (Granite)	BOU011	\$.14	280.00
Golden Cloud (Quartzite)	BOU020	\$.22	450.00
Moss Rock (OK) (Sandstone)	BOU004	\$.13	280.00
Sturgis Moss Rock (Sandstone)	BOU128	\$.15	300.00
River Skippers (Granite)	BOU043	\$.20	400.00
River Flats (Granite)	BOU022	\$.20	400.00
Western Sunset (Igneous)	BOU033	\$.22	450.00
White Cloud (Quartzite)	BOU021	\$.22	450.00

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RETAINING WALLSTONE

<u>MACHINE SPLIT 8" WIDE</u>	<u>ITEM #</u>	<u>COVERAGE</u>	<u>PRICE</u>
<i>THICKNESS</i>		<i>SQ FT*</i> <i>(face feet)</i>	<i>PER</i> <i>TON\$</i>
Antique Gray 2-3"	WAL015	1 X 17'	375.00
Antique Gray 3-4"	WAL016	1 X 17'	350.00
Antique Gray 4-5"	WAL042	1 X 17'	350.00
Arctic Blend 3-4"	WAL017	1 X 17'	350.00
Buckskin 3-4"	WAL023	1 X 17'	330.00
Calico Light 2 & 4"	WAL006	1 X 17'	350.00
Charcoal 3-4"	WAL008	1 X 17'	330.00
Desert Cream 6-7"	WAL051	1 X 17'	350.00
Desert Cream 3-4"	WAL013	1 X 17'	375.00
Hillsboro Limestone 4" or 8"	WAL012	1 X 17'	350.00
Indiana Limestone 4"	WAL033	1 X 17'	400.00
Red Quartzite 3-4"	WAL056	1 X 17'	350.00
Sky Blue 2 & 4"	WAL005	1 X 17'	350.00
Sunrise 3-4"	WAL004	1 X 17'	330.00
Tumbled Antique Gray 3-4"	WAL116	1 X 17'	400.00
<u>RANDOM WALLSTONES</u>			
Arctic Blend – <i>Random</i> 3-5"	WAL068	1 X 17'	250.00
Buckskin – <i>Random</i> 3-5"	WAL100	1 X 17'	250.00
Farmers Field Stone 3-5"	WAL065	1 X 17'	225.00
Harvest Gold 3-4"	WAL007	1 X 17'	200.00
Moss Rock 1-3"	WAL028	1 X 17'	250.00
Splitface 2-4"	WAL014	1 X 17'	250.00
Sturgis Moss Rock 3-5"	WAL128	1 X 17'	300.00
Moss Cobble Flats 2-4"	WAL082	1 X 17'	275.00
Tumbled Splitface 2-4"	WAL114	1 X 17'	300.00

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EDGESTONE <i>(4" X 4" BORDER STRIPS)</i>	ITEM #	COVERAGE LINEAR FT*	PRICE PER TON\$
Antique Gray	EDG015	100 ln ft	500.00
Arctic Blend	EDG017	100 ln ft	500.00
Buckskin	EDG009	100 ln ft	400.00
Charcoal	EDG021	100 ln ft	400.00
Desert Cream	EDG013	100 ln ft	500.00
Red Quartz	EDG003	100 ln ft	400.00
Sunrise	EDG004	100 ln ft	400.00
Tumbled Antique Gray	EDG016	100 ln ft	600.00
Tumbled Arctic Blend	EDG019	100 ln ft	600.00
Tumbled Charcoal	EDG121	100 ln ft	500.00
Tumbled Sunrise	EDG008	100 ln ft	500.00
Tumbled Buckskin	EDG109	100 ln ft	600.00

STONE STEPS	ITEM #	SIZE	PRICE
Antique Gray 3'	WAL024	36 X 18 X 6"	200.00 ea.
Antique Gray 4'	WAL025	48 X 18 X 6"	260.00 ea.
Antique Gray 5'	WAL043	60 X 18 X 6"	385.00 ea.
Buckskin 4'	WAL084	48 X 18 X 6"	200.00 ea.
Desert Cream 3'	WAL053	36 X 14 X 6"	200.00 ea.
Desert Cream 4'	WAL039	48 X 14 X 6"	260.00 ea.
Desert Cream 5'	WAL038	60 X 14 X 6"	330.00 ea.

STONE BENCHES	ITEM #	SIZE	PRICE
Bench top and two legs included			
Stone Bench 4' Length	ORN003	36x14x2 1/4 "	325.00 ea.
Stone Bench 5' Length	ORN004	48x14x2 1/4 "	350.00 ea.
Stone Bench 6' Length	ORN005	60x14x2 1/4 "	400.00 ea.

CULTURED STONE VENEER

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STOCK ITEMS	ITEM NUMBER	11.25FT BOX FLATS	8 FT BOX CORNERS
Country Ledge Stone Aspen	CSV20008	112.00	112.00
Country Ledge Stone Chardonnay	CSV20006	112.00	112.00
Country Ledge Stone Bucks County	CSV368183	112.00	112.00
Limestone Lake Erie	CSV2006	112.00	112.00
Limestone Bucks County	CSV2074	112.00	112.00
Limestone Cedar	CSV2044	112.00	112.00
Limestone Kentucky	CSV20024	112.00	112.00
Limestone Chardonnay	CSV2054	112.00	112.00
Limestone Buckeye	CSV2023	112.00	112.00
Dressed Fieldstone Bucks County	CSV2030	112.00	112.00
Dressed Fieldstone Aspen	CSV2040	112.00	112.00
Drystack Ledge Stone Cedar	CSV2011	112.00 / 8.5 ft	112.00 / 6 lf
Drystack Ledge Stone Caramel	CSV2007	112.00 / 8.5 ft	112.00 / 6 lf
Southern Ledge Stone Rustic	CSV2055	112.00 / 9 ft	112.00 / 8 lf
Southern Ledge Stone Walnut	CSV2027	112.00 / 9 ft	112.00 / 8 lf
Southern Ledge Stone Bucks County	CSV2056	112.00 / 9 ft	112.00 / 8 lf
Southern Ledge Stone Chardonnay	CSV2054	112.00 / 9 ft	112.00 / 8 lf
River Rock Earth Blend	CSV2084	112.00	112.00
<i>Watertable / Sills 18" long</i> Champagne, Buckskin, Gray	SWT1370, 1371,1372	15.90	-
<i>Hearthstones 19" x 20"</i> Blond, Drift, Gray, Cream, Marsh, Great Lakes	CSH3089	33.00	-

-COVERAGE PER BOX ASSUMES AVERAGE ½" MORTAR JOINT (EXCEPT DRYSTACK & SOUTHERN LEDGE)
-MATERIAL SOLD IN FULL BOXES ONLY
-SPECIAL ORDERS REQUIRE 50% DEPOSIT AND MAY REQUIRE ADDITIONAL FREIGHT
-NO RETURNS ON CULTURED STONE VENEER PRODUCTS; ALL SALES FINAL

NATURAL THIN VENEER

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ROBINSON ROCK		5 FT BOX FLATS	5FT BOX CORNERS	100 FTBOX FLATS	100 FTBOX CORNERS
Adirondack	NTV008	66.75	86.75	-	-
Alpirsbach	NTV001	65.50	88.00	1240.00	1690.00
Aspen Bark	NTV009	64.25	83.00	1215.00	1590.00
Blue River	NTV002	66.75	79.25	1265.00	1515.00
Cherokee	NTV025	64.25	89.25	1215.00	-
Greycastle	NTV004	69.25	84.25	1315.00	1615.00
Kensington	NTV050	61.75	84.25	1165.00	-
Old Mill	NTV2000	61.75	84.25	1165.00	-
Seabed	NTV006	61.75	84.25	1165.00	1615.00
Suttermill	NTV007	73.00	88.00	1390.00	1690.00
Trailhead	NTV005	64.25	86.75	1215.00	1665.00
Wintersky	NTV031	64.25	84.25	1215.00	1615.00
Westcliffe	NTV000	64.25	84.25	1215.00	1615.00
Venezia	NTV060	64.75	79.25	1165.00	1515.00
ROBINSON BRICK		7 FT FLATS (50 PCS)	7 FT CNRS (25 PCS)		
Englishpub	NTV010	49.00	64.00	-	-
Opera House	NTV012	49.00	64.00	-	-
Peppermill	NTV017	49.00	64.00	-	-
Schoolhouse	NTV014	49.00	64.00	-	-
Seawall	NTV013	49.00	64.00	-	-
Smokestack	NTV011	49.00	64.00	-	-
Train station	NTV015	49.00	64.00	-	-
BUECHEL STONE		8 FT FLATS	8 FT CORNERS	100 FT FLATS	50 FT CORNERS
Chilton Country Squire	NTV022	100.00	124.00	-	-
FDL Country Squire	NTV024	100.00	124.00	1150.00	-
Mill Creek	NTV040	108.00	148.00	1200.00	-

- (-) DENOTES NON-STOCK

-COVERAGE PER BOX ASSUMES AVERAGE 1/2" MORTAR JOINT

-MATERIAL SOLD IN FULL BOXES ONLY

-SPECIAL ORDERS REQUIRE 50% DEPOSIT AND MAY REQUIRE ADDITIONAL FREIGHT

-NO RETURNS ON NATURAL THIN VENEER PRODUCTS; ALL SALES FINAL



DETERMINING SURFACE PREPARATIONS FOR INSTALLATION OF BUECHEL STONE'S NATURAL THIN VENEER (NTV)

Exterior Framed Back Up Wall (See Figure 1)

(Includes wood stud and steel stud framing. Material, size and spacing needs to be in compliance to local building codes and/or any manufacturers structural requirements that may apply.) An exterior sheathing is required to provide a base for the application surface. This sheathing must meet local building codes for use as an acceptable exterior product which can include plywood, green treated plywood, rigid composite board and flush metal siding. Cover sheathing with weather resistant vapor barrier. Lap vapor barrier at the joints by a minimum of 4 inches.

Then, Buechel Stone Corp. recommends that you apply *EMC-3639 weep mat with galvanized nails or staples and the corrugated plastic side toward the vapor barrier. There is a fabric flap that is provided at the bottom of each roll of EMC-3639 to lap over the seam as you work up the wall with this material. End to end joints of this material are installed to create a butt joint. No overlapping is required.

Then, in accordance with local building codes, install expanded metal lath with galvanized nails or galvanized screws. Fasteners should be installed at a minimum of 6 inches on center vertically and 16 inches on center horizontally. It is important to note that at a corner application, the expanded metal lath needs to wrap the corner completely and overlap the expanded metal lath that is applied to each adjacent flat wall surface a minimum of 4 inches. Apply 1/2" to 3/4" thick scratch coat, and your NTV can now be applied.

New Concrete Masonry Wall (See Figure 2)

(Includes new concrete block or newly poured concrete wall.) No special preparation is required for a concrete block wall. When working with a poured concrete wall, it is important to take extra time to examine the entire surface as it may have areas of form release agents on the concrete surface. To remove this oil, apply and etch areas with muriatic acid, rinse thoroughly and/or score the area with a wire brush. After these surfaces are cleaned, rinsed and allowed to dry, the NTV material can be installed directly to the concrete wall.

Existing Concrete Masonry Wall (See Figure 2)

(Includes sealed/painted concrete or brick work.) It is important to verify with a builder or engineer that the existing wall is strong and sound. Sandblast the surface to remove any paint or sealer. Rinse thoroughly. Once the surface has dried, NTV material can be applied directly to the clean surface. If this application is not reasonable, another option is to apply expanded metal lath to the painted or sealed surface with concrete screws or nails. Then apply 1/2" to 3/4" thick scratch coat.

Insulated Concrete Forms (ICF) (See Figure 3)

Apply vapor barrier, then *EMC-3639. Install the expanded metal lath as specified by the manufacturer's Insulated Forms. Concrete fasteners that secure the expanded metal lath to the wall need to be long enough to penetrate clear through the insulation and secure into the cured poured concrete wall. Apply 1/2" to 3/4" thick scratch coat.

Framed Interior Back Up Wall (See Figure 4)

A wall board is required to provide a base for the application surface. This wall board must meet local building codes which can include sheetrock, green sheetrock, concrete board or plywood. Install expanded metal lath over wall board with recommended galvanized nails or screws. (It is not necessary to install expanded metal lath over concrete board unless local building codes require it. NTV can be mortared directly to soundly installed concrete board.) Fasteners should be installed at a minimum of 6 inches on center vertically and 16 inches on center horizontally. It is important to note that at a corner application, the expanded metal lath needs to lap over the expanded metal lath that is applied to each adjacent wall surface a minimum of 4 inches. Apply 1/2" to 3/4" thick scratch coat. Your NTV can now be applied.

*EMC-3639 is a weep system that is recommended by Buechel Stone Corp. to be installed on any exterior framed back up wall (see Figure 1 & 3). Buechel Stone is one of the few quarries that provide a weep system for their thin veneer products.

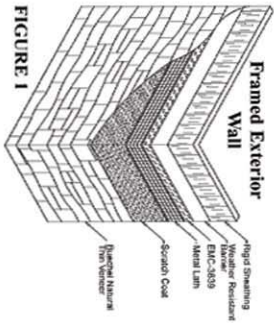


FIGURE 1

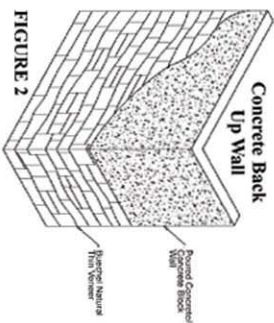


FIGURE 2

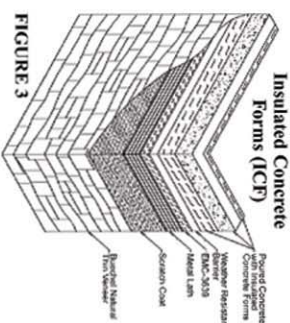


FIGURE 3

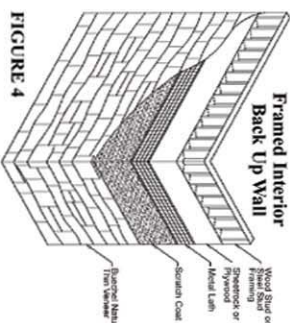


FIGURE 4

INSTALLATION REQUIREMENTS (Read Prior to Installation)

All exterior surfaces are required to have a water resistant barrier installed and it is required by Buechel Stone Corp. to install NTV material correctly. This vapor barrier must at least meet the UBC Standard Code 14-1 regarding waterproof building paper or asphalt saturated building felt. See ASTM D-226. All exterior wall applications need to be properly flashed with rigid non-corrosive flashing. Local building codes need to be followed.

Applications that use an expanded metal lath must use a lath that is corrosion resistant meeting ASTM C847. It is recommended that a dimpled expanded metal lath be used which provides the correct stucco depth and provides "dimples." When each "dimple" is filled with a wall fastener, the correct installation of the expanded metal lath is complete - meeting expanded metal lath installation spec ASTM C1083.

Buechel Stone Corp. recommends a stucco coat to dry for at least 24 hours.

Safety glasses and a dust mask should always be worn when cutting and trimming any NTV material. It is important to note that cutting this material will create dust and should be worked on outside.

All NTV material is washed clean before it is packaged. However, it is wise to make sure that the back of each stone is clean and free from stone dust to allow mortar to reach its absolute bond with the stone. This dust can be easily removed with a cloth or a damp rag.

Type S mortar type is used for installing NTV, complying with ASTM C270.

When using expanded metal lath in your application, a scratch coat must be created. NTV that has mortar "buttered" on the back of each stone is not to be applied directly to a clear expanded metal lath cavity.

It is required that 100% of the back of each stone is to be covered with a least 1/2" of mortar. A bit more mortar can be added toward the center of the back of each stone. As each stone is pressed into place, this extra mortar cozes out around the edge of the stone. This extra mortar will fill in around the stone creating your grout joints. The stone needs to be pressed firmly against the scratch coated wall to ensure a sound bond. If you choose not to use this method to fill the joints, the joints can be filled with grout after the stone is installed, with a grout bag and/or a tuck pointing tool. It is suggested to keep the stonework free from mortar droppings and mortar smears as much as possible. Mortar droppings can be removed with a damp cloth.

The use of a bonding agent mixed in with the mortar is recommended by Buechel Stone Corp when installing NTV to add bonding strength to the installation. Please refer to the selected bonding agent instructions for recommended mixture quantities. It should be noted that extra care should be taken when using a bonding agent as mortar droppings that contain a bonding agent can sometimes be difficult to remove once they cure.

Buechel Stone recommends that if corner pieces are required for the application, the corner pieces be installed before any flats are installed. This will provide a better benchmark for your pattern to continue around the corner. Most corner pieces will have a long end and a short end. These pieces should alternate in opposite directions, as they are stacked, one upon the other.

It is recommended by Buechel Stone Corp. that the use of an epoxy, or thin set and/or construction adhesives to install NTV should only be used in an interior application. It would be helpful to this application to use plastic shims during the installation making sure that no shim becomes "glued" to the back up wall.

After the stone has been installed for at least 48 hours, it is suggested to wet the stonework down with water and then apply a mild cleaning detergent with a soft bristle brush to remove any dirt or mortar smear left from the installation. If there is an intense amount of clean up needed, please refer to our website, www.buechelstone.com, for suggested cleaning solutions. **DO NOT USE ANY TYPE OF ACID.**

Buechel Stone is proud of the many different installation options that can be created using NTV. Please note that the assistance of a professional contractor or engineer may be needed to evaluate your installation or the soundness of your installation back up wall. A contractor or engineer can also provide important information regarding local building codes, seismic building codes, institutional building codes and installations over twelve feet high.

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MASONRY SUPPLIES

2007

<u>SAND AND GRAVEL</u>	<u>ITEM #</u>	<u>100 #bg</u>	<u>PRICE / TON</u>
Concrete Sand - <i>COARSE</i>	BUL002	5.00	23.24
Brick Sand - <i>FINE</i>	BUL001	5.00	23.24
Gravel 1/2" - <i>CHAT</i>	BUL004	5.00	27.89
Gravel 3/4" - <i>CLEAN</i>	BUL005	5.00	27.89
Gravel – AB3 - <i>BASE</i>	BUL003	N/A	27.89
Gravel – AB2 - <i>BASE</i>	BUL010	N/A	27.89

<u>BAGGED PRODUCTS</u>	<u>ITEM #</u>	<u>AMOUNT</u>	<u>PRICE</u>
Portland – Ash Grove	CEM001	94 LB	10.00
White Portland -Lehigh	CEM003	94 LB	20.00
Masonry Ash Grove "N"	CEM002	70 LB	9.00
Masonry Ash Grove "S"	CEM008	70 LB	9.50
White Masonry -Lehigh	CEM006	70 LB	17.50
Lime	CEM016	50 LB	10.00
Concrete Mix -Ash Grove	CEM010	80 LB	6.00
Mortar Mix –Ash Grove "N"	CEM012	80 LB	6.00
Blended "S" Mortar Mix	CEM015	80 LB	6.00
Sand Mix –Ash Grove	CEM011	80 LB	6.00
White Silica Sand F-15	BLA006	100 LB	15.00
Dry Medium River Sand	BLA015	100 LB	12.00
Thin set	CEM009	80 LB	20.00

<u>BLOCK</u>	<u>ITEM #</u>	<u>#/PALLET</u>	<u>PRICE EACH</u>
8 X 8 X 16 Regular	CEM072	90	1.75
8 X 8 X 16 Lightweight	CEM071	108	1.95
8 X 8 X 8 Regular	CEM081	180	1.50
8 X 8 X 8 Lightweight	CEM076	216	1.75
4 X 8 X 16 Regular	CEM074	144	1.50
4 X 8 X 16 Lightweight	CEM073	180	1.75
4 X 8 X 16 Solid Regular	CEM077	108	1.75
4 X 8 X 16 Solid Lightweight	CEM075	144	1.95
Concrete Brick	CEM080	720	.65
Galvanized Metal Lath	CEM085	27" X 96" SHEET	10.00

550 S. Packard
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BUILDING STONE

*Spring
2007*

<u>Standard depth - 3"-5"</u>	<u>SQFT./TON COVERAGE</u>	<u>APPROX. SQFT. COST</u>	<u>PRICE PER TON \$</u>
Battleship Gray/ #VEN063	40-42	5.95	250.00
Blackjack / #VEN075	38-40	7.50	300.00
Brazilian Sandstone/ #VEN029	42-44	10.45	460.00
Buff Shell/ #VEN057	40-42	5.95	250.00
Buckskin Splitface/ #VEN090	40-42	8.35	350.00
Bourbon County / #VEN064	38-40	11.24	450.00
Cabin Creek/ #VEN068	40-42	10.75	450.00
Castle Rock –Buff/Gray/ #VEN003	40-42	11.90	500.00
Castle Rock –Full Color/ #VEN002	40-42	11.90	500.00
Chesterfield/ #VEN018	40-42	8.35	350.00
Classic Buff/ #VEN012	40-42	8.35	350.00
Classic Gray/ #VEN011	40-42	8.35	350.00
Colonial Gray / #VEN016	40-42	10.75	450.00
Country Squire/ #VEN024	38-40	11.25	450.00
Gray Flannel/ #VEN010	40-42	8.35	350.00
Hillsboro Random Splitface/ #VEN048	40-42	7.50	300.00
Hillsboro (SAWN HEIGHTS)/ #VEN039	42-44	10.00	440.00
Indiana Limestone (SAWN HEIGHTS)/ #VEN022	42-44	12.50	550.00
Moss Rock/ #VEN014	38-40	7.50	300.00
Mystic Purple/ #VEN023	38-40	11.25	450.00
Niagara Blend / #VEN049	38-40	13.75	550.00
Rawhide/ #VEN030	38-40	8.75	350.00
Rustic Splitface / #VEN013	38-40	13.75	550.00
Splitface Granite (3-6")/ #VEN019	36-38	13.15	500.00
Tailored Blend / #VEN056	40-42	13.10	550.00
Winterset/ #VEN021	40-42	8.35	350.00

COVERAGES APPROXIMATE (ASSUME 1/2 - 3/4 " MORTAR JOINT)

DELIVERY RATES

- MINIMUM KANSAS CITY AREA DELIVERY IS \$100.00 PER TRIP
- MOFFETT FORKLIFT WITH PALLETIZED DELIVERY FOR OFF-LOADING -ADDITIONAL \$40.00
- BOOM TRUCK WITH PALLETIZED DELIVERY FOR OFF-LOADING -ADDITIONAL \$50.00
- FLATBED DELIVERY OUTSIDE AREAS LISTED - \$4.00 PER MILE (one way)
- MOFFETT FORKLIFT ON TRUCK OUTSIDE AREAS LISTED- ADDITIONAL \$2.50 PER MILE

<u>KANSAS</u>			<u>MISSOURI</u>		
Atchison		250.00	Belton		125.00
Basehor		115.00	Blue Springs		125.00
Bucyrus		150.00	Buckner		140.00
Bonner Springs		105.00	Clavcomo		105.00
Cedar Creek		130.00	Excelsior Springs		160.00
Desoto		145.00	Grain Valley		140.00
Edaerton		155.00	Gladstone		100.00
Edwardsville		100.00	Grandview	No.Main	115.00
Eudora		155.00		So.Main	120.00
Fort Leavenworth		145.00	Greenwood		135.00
Gardner		140.00	Harrisonville		175.00
Holidav		100.00	Independence	E. 291	110.00
Leawood/ Overland Park		100.00		W. 291	105.00
So. 103 rd		105.00	K.C. MO		100.00
So. 119 th		110.00		So. 103 rd	110.00
So. 135 th		115.00		No. Barrv Rd.	110.00
So. 151 st		120.00		No. 100 th St	115.00
So. 183 rd		130.00		No. 1-435	120.00
So. 199 th		140.00		No. 132 nd	125.00
K.C.. KS		100.00	KC.I. Airport		125.00
Lake Quivira		120.00	Kearnev		145.00
Lansing		115.00	Lake Lotawana		155.00
Lawrence	E of Iowa	165.00	Lake Waukomis		120.00
	W of Iowa	175.00	Lake Winnebago		160.00
Leavenworth		120.00	Lakewood		125.00
Lenexa	E. I-435	100.00	Lee's Summit	W. 291 Hwy	130.00
	W. 1-435	105.00		E. 291 Hwy	135.00
	W. 7 Hwy	115.00	Liberty	No.152 Hwy	120.00
Linwood		125.00		So. 152 Hwy	115.00
Louisbera		175.00	Lone Jack		160.00
Merriam		100.00	Longview Lake		125.00
Mission Hills		100.00	Oak Grove		155.00
Morse		120.00	Parkville		100.00
Olathe	No.155 TH	120.00	Peculiar		155.00
	So. 155 TH	130.00	Platte Woods		110.00
Ottawa		225.00	Platte City		125.00
Piper		105.00	Pleasant Hill		155.00
Prairie Village		100.00	Pleasant Valley		110.00
Roeland Park		100.00	Raintree		145.00
Shawnee	E. 435	100.00	Ravmore		140.00
	W. 435	105.00	Ravtown		110.00
	W. 7 HWY	115.00	Richards-Gebaur		140.00
Springhill		140.00	Riverside		100.00
Stanlev		120.00	Smithville		125.00
Stilwell		140.00	St. Joseph		285.00
Tonganoxie		140.00	Unity Village		115.00
Topeka		275.00	Weatherbv Lake		120.00
Westwood		100.00	Weston		175.00