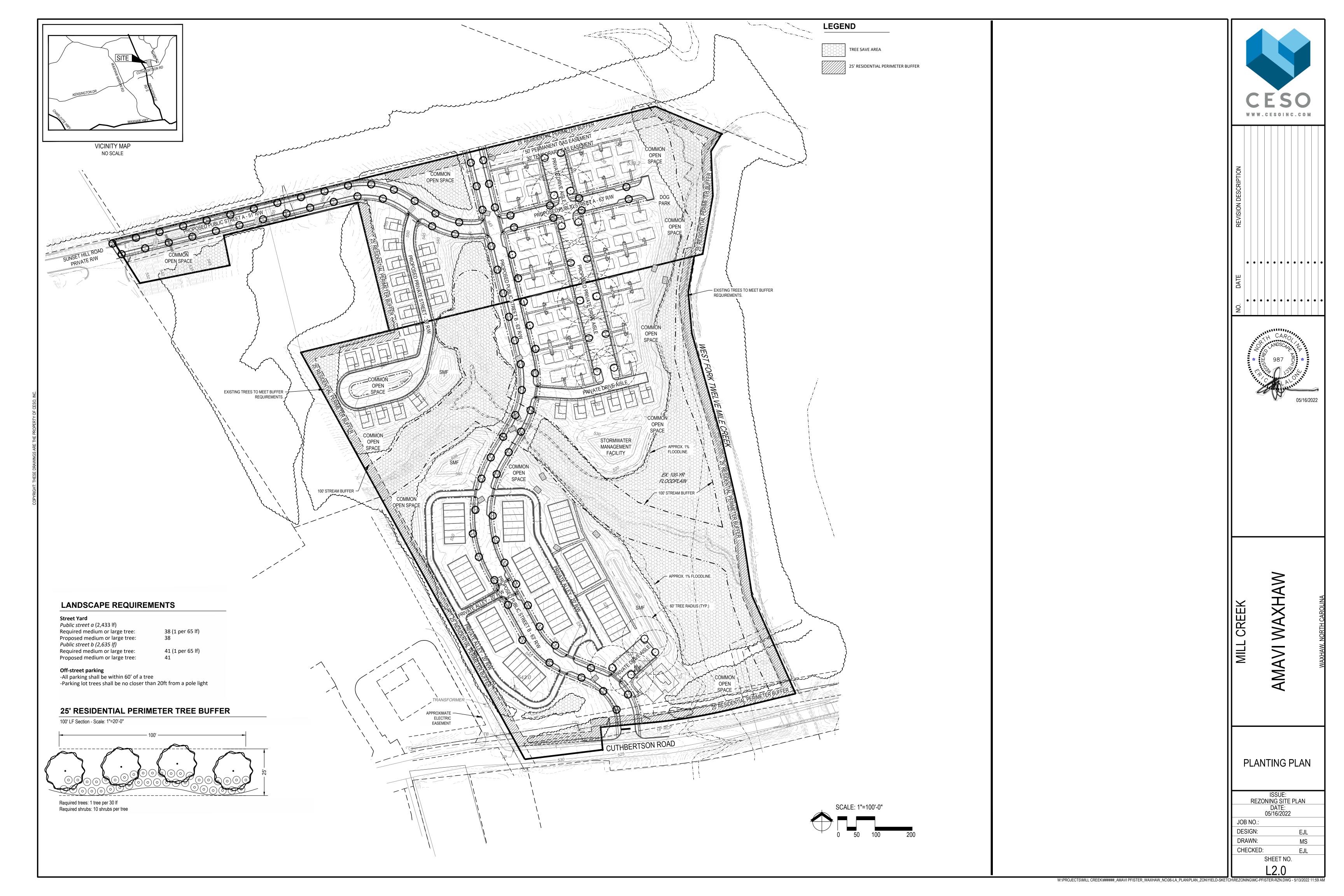


MAVI

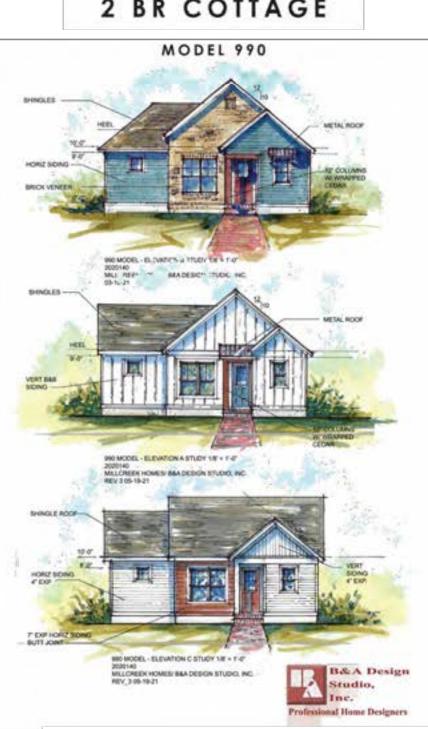
SITE PLAN

REZONING SITE PLAN 05/16/2022 EJL MS

W:\PROJECTS\MILL CREEK\#####_AMAVI PFISTER_WAXHAW_NC\06-LA_PLAN\PLAN\ZON\YIELD-SKETCH\REZONING\MC-PFISTER-RZN.DWG - 5/13/2022 11:59 AM



2 BR COTTAGE



3 BR COTTAGE



AMAVI WAXHAW

Neighborhood Identity | Cottages These images are conceptual in nature and representative of design intent. Final design and materiality to be determined. Waxhaw, North Carolina





AMAVI WAXHAW

Neighborhood Identity | Cottages Waxhaw, North Carolina













Neighborhood Identity | Form These images are conceptual in nature and representative of design intent. Final design and materiality to be determined. Waxhaw, North Carolina





These images are conceptual in nature and representative of design intent. Final design and materiality to be determined.

These images are conceptual in nature and representative of design intent. Final design and materiality to be determined.





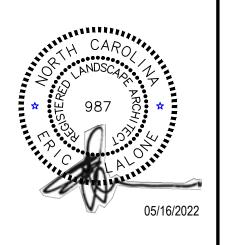
AMAVI WAXHAW

Neighborhood Identity | Amenity Spaces Waxhaw, North Carolina





REVISION DESCRIPTION												
	•	•	•	•	•	•	•	•	•	•	•	•
DATE												
NO.	•	•	•	•	•	•	•	•	•	•	•	•



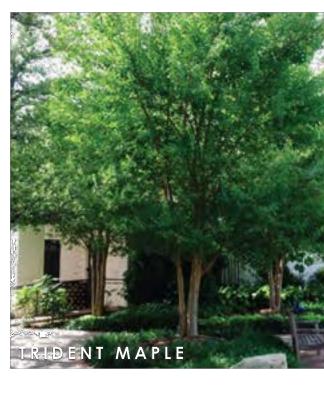
AMAVI WAXHAW

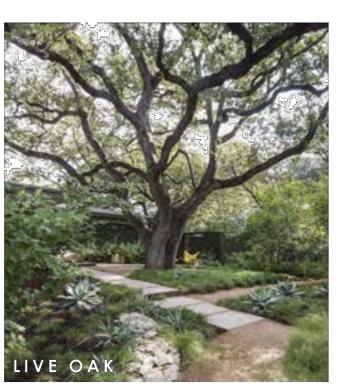
PRECEDENT IMAGERY

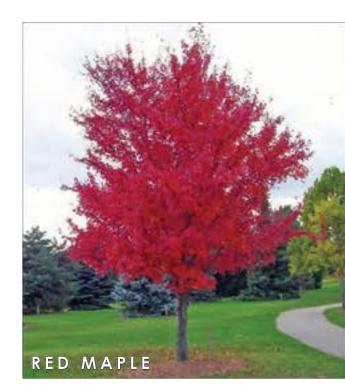
ISSUE: REZONING SITE PLAN DATE: 05/16/2022 JOB NO.: DESIGN: CHECKED: SHEET NO.



NUTTALL OAK

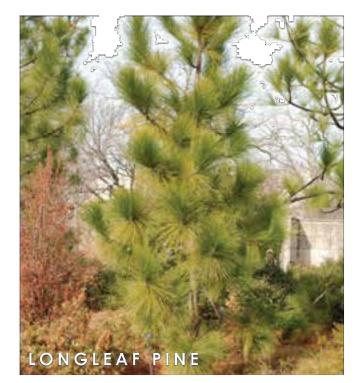


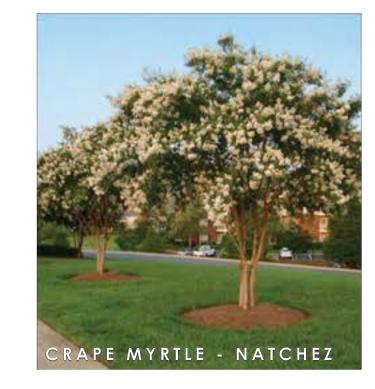


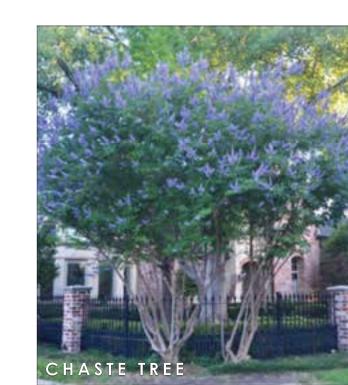


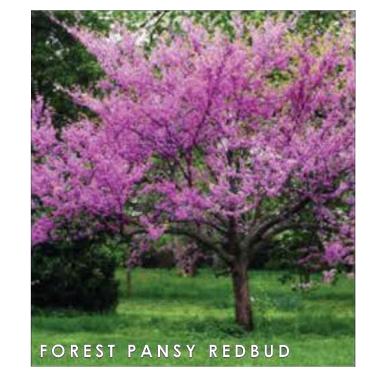


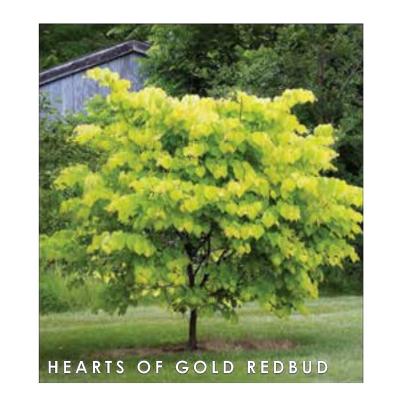












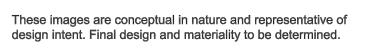






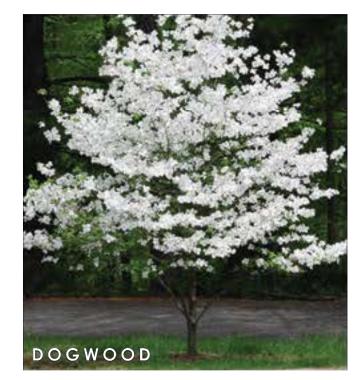
Plant Palette | Shade Trees These images are conceptual in nature and representative of design intent. Final design and materiality to be determined. Waxhaw, North Carolina





AMAVI WAXHAW Plant Palette | Specimen Trees Waxhaw, North Carolina





These images are conceptual in nature and representative of design intent. Final design and materiality to be determined.







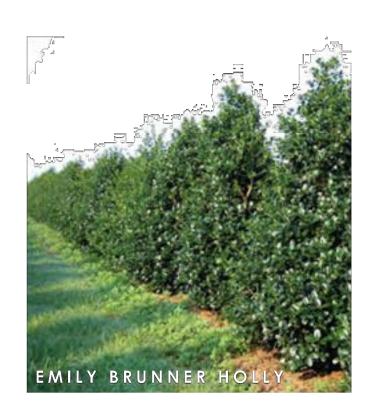


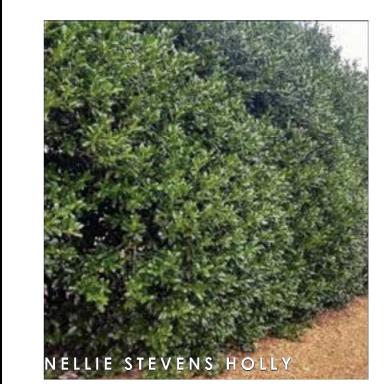


AMAVI WAXHAW

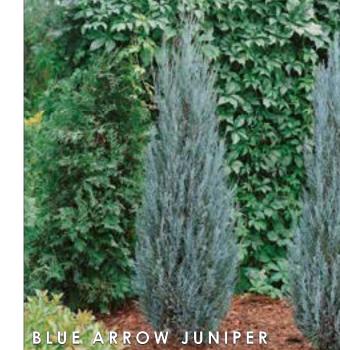
Plant Palette | Specimen Trees Waxhaw, North Carolina







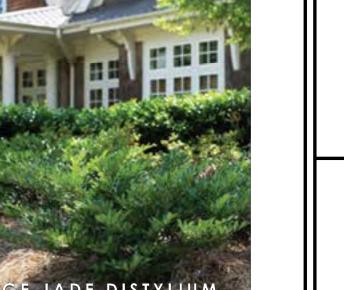
These images are conceptual in nature and representative of design intent. Final design and materiality to be determined.



LINEBACKER DISTYLIUM









Plant Palette | Shrubs Waxhaw, North Carolina



CESO WWW.CESOING.COM								
W W W . C E S O I N C . C O M	0	5 (E	>		(
	. C O M	NC.	0	\$ CI	₩ -	W	W	

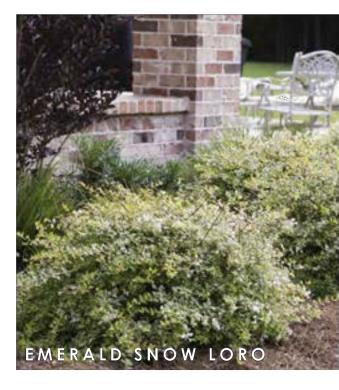


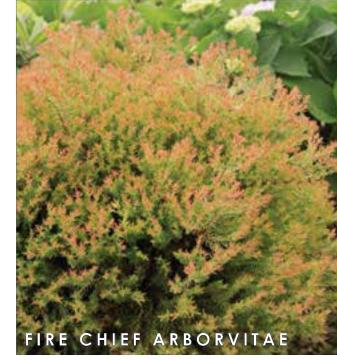
PRECEDENT **IMAGERY**

ISSUE: REZONING SITE PLAN DATE: 05/16/2022 JOB NO.: DESIGN: CHECKED:

SHEET NO.













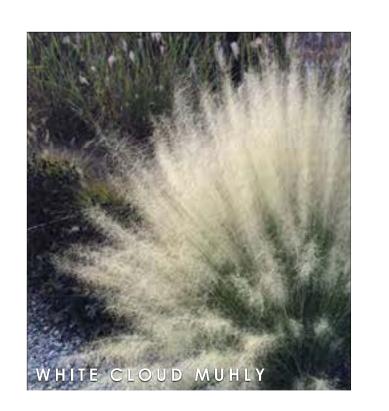
These images are conceptual in nature and representative of design intent. Final design and materiality to be determined.













Plant Palette | Shrubs These images are conceptual in nature and representative of design intent. Final design and materiality to be determined. Waxhaw, North Carolina



AMAVI WAXHAW

Plant Palette | Ornamental Grasses Waxhaw, North Carolina



W W W . C E S O I N C . C O M

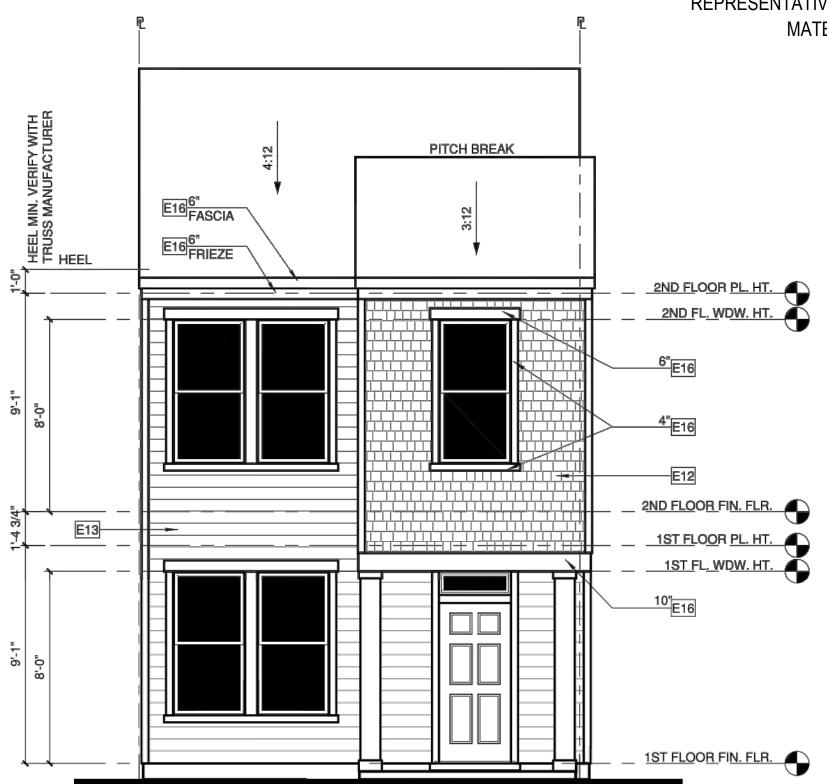
PRECEDENT **IMAGERY** ISSUE: REZONING SITE PLAN DATE: 05/16/2022

CHECKED: SHEET NO.

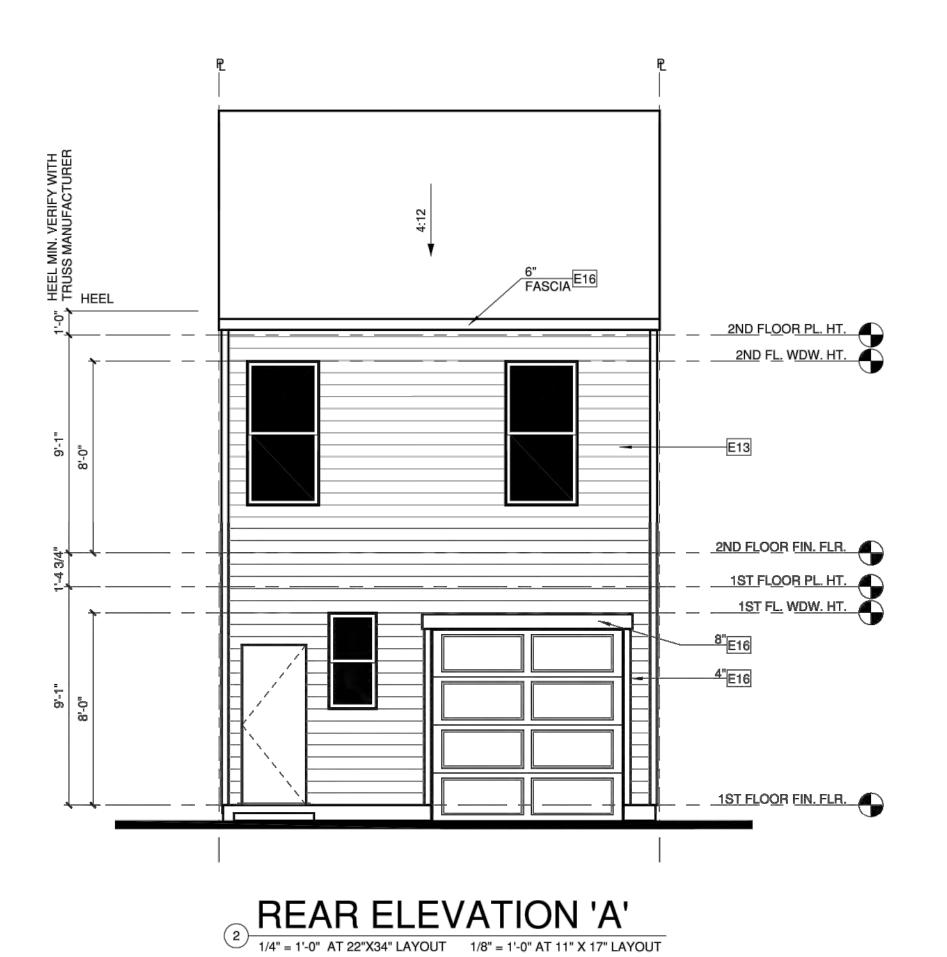
W:\PROJECTS\MILL CREEK\#####_AMAVI PFISTER_WAXHAW_NC\06-LA_PLAN\PLAN_ZON\YIELD-SKETCH\REZONING\MC-PFISTER-RZN.DWG - 5/13/2022 11:59 AM

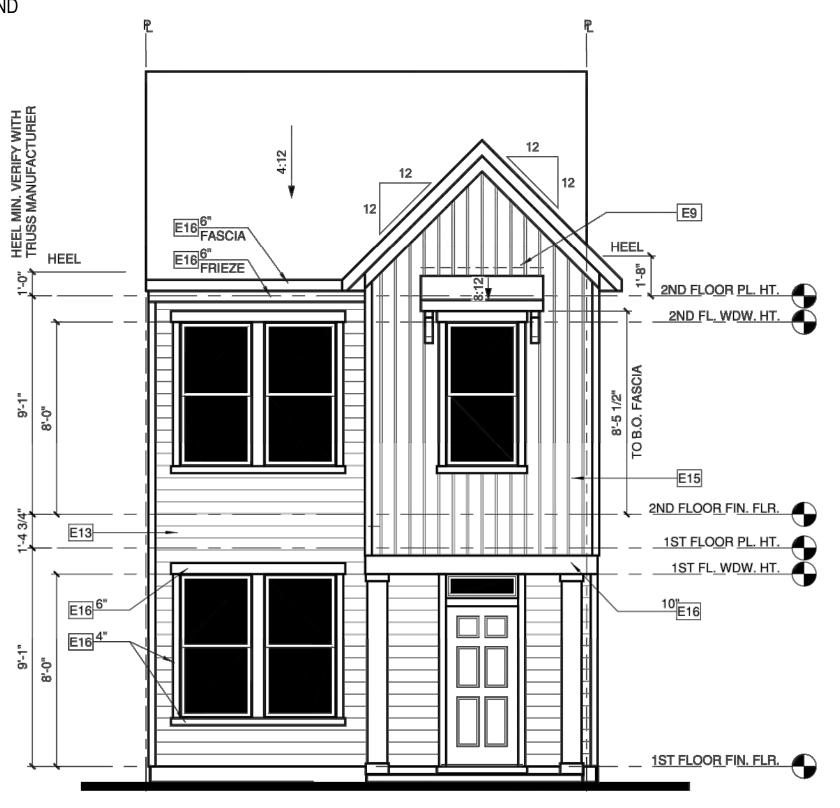
18' REAR LOAD - TOWNHOMES

(THESE IMAGES ARE CONCEPTUAL IN NATURE AND REPRESENTATIVE OF DESIGN INTENT. FINAL DESIGN AND MATERIALITY TO BE DETERMINED.)

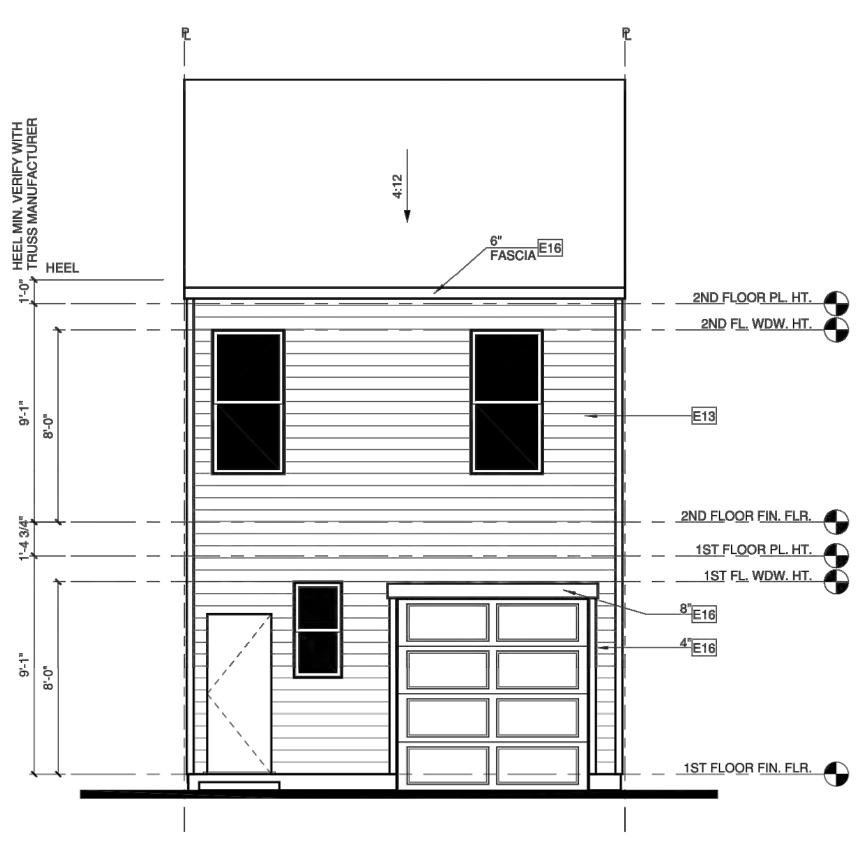


FRONT ELEVATION 'A' 1/4" = 1'-0" AT 22"X34" LAYOUT 1/8" = 1'-0" AT 11" X 17" LAYOUT



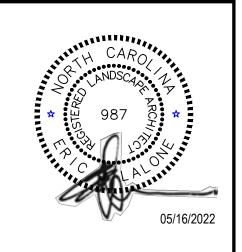


FRONT ELEVATION 'B' 1/4" = 1'-0" AT 22"X34" LAYOUT 1/8" = 1'-0" AT 11" X 17" LAYOUT



REAR ELEVATION 'B' 2 1/4" = 1'-0" AT 22"X34" LAYOUT 1/8" = 1'-0" AT 11" X 17" LAYOUT





AMAVI WAXHAW

MILL CREEK

PRECEDENT **IMAGERY**

REZONING SITE PLAN DATE: 05/16/2022 JOB NO.: DESIGN: EJL DRAWN: MS CHECKED: SHEET NO.

ISSUE:

FYPON OR EQUIVALENT LOUVERED VENT, SIZE AS NOTED CORROSION RESISTANT ROOF TO WALL FLASHING, CODE COMPLIANT FLASHING MUST BE INSTALLED AT ALL ROOF/WALL INTERSECTIONS 12 FIBER CEMENT SHAKE SIDING PER DEVELOPER W/ 5/4x4 CORNER TRIM BOARDS E13 FIBER CEMENT LAP SIDING PER DEVELOPER W/ 5/4x4 CORNER TRIM BOARDS E15 FIBER CEMENT PANEL SIDING W/ 1X3 BATTS AT 16" O.C. E16 1X FIBER CEMENT TRIM OR EQUAL, U.N.O. SIZE AS NOTED. PROVIDE CAP FLASHING AS REQUIRED FOR ALL TRIM W/ AN EXPOSED TOP EDGE.

ELEVATION KEYNOTE LEGEND

ALL WINDOWS WHOSE OPENING IS LESS THAN 24" ABOVE THE FINISH FLOOR AND WHOSE OPENING IS GREATER THAN 72" ABOVE THE OUTSIDE WALKING SURFACE MUST HAVE WINDOW OPENING CONTROL DEVICES COMPLYING WITH THE 2018 NCRC SECTION R312.2.

-GRADE CONDITIONS MAY VARY FOR INDIVIDUAL SITE FROM THAT SHOWN.
BUILDER SHALL VERIFY AND COORDINATE PER ACTUAL SITE CONDITIONS.

-ROOFING: PITCHED SHINGLES PER BUILDER. INSTALL ALL LOW SLOPE ROOFING IN ACCORDANCE WITH R905 AND MANUFACTURERS SPECS.

-CHIMNEY AS OCCURS: TOP OF CHIMNEYS TO BE A MINIMUM OF 24" ABOVE ANY ROOF WITHIN 10'-0" OF CHIMNEY.

-ALL EXTERIOR MATERIALS TO BE INSTALLED PER MANUFACTURER'S

-WINDOWS: MANUFACTURER PER BUILDER. DIVIDED LITES AS

-WINDOW HEAD HEIGHTS:

WRITTEN INSTRUCTIONS.

1ST FLOOR = 8'-0" U.N.O. ON ELEVATIONS 2ND FLOOR = 7'-0" U.N.O. ON ELEVATIONS

-ENTRY DOOR: AS SELECTED BY BUILDER

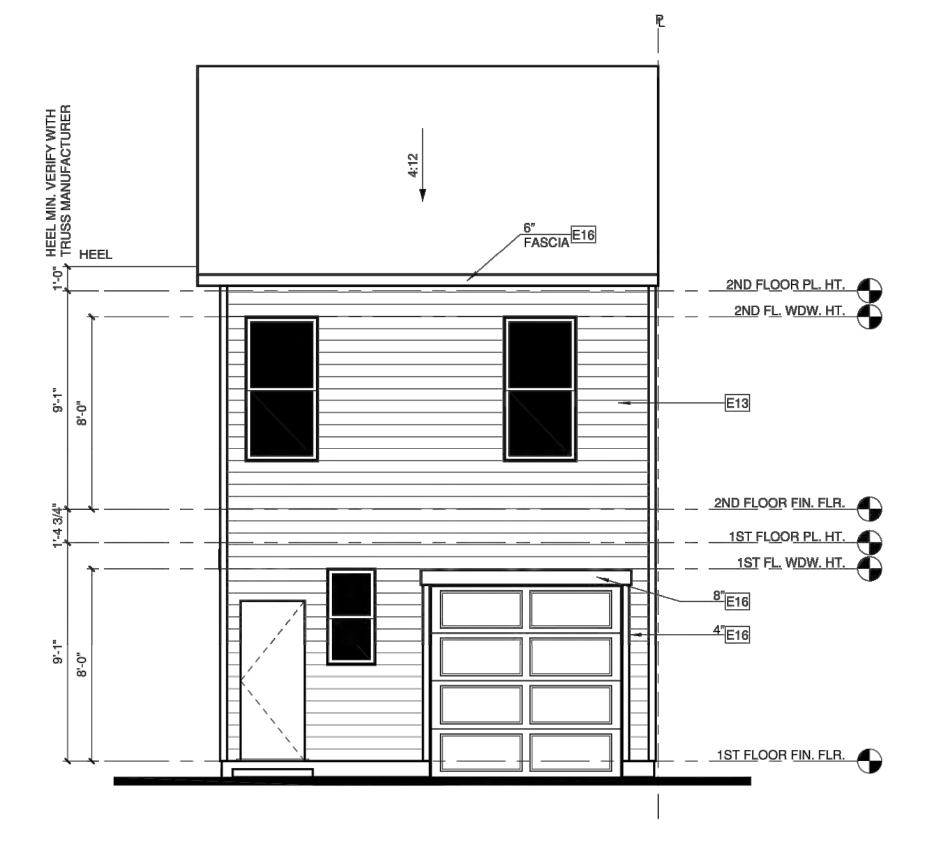
W:\PROJECTS\MILL CREEK\#####_AMAVI PFISTER_WAXHAW_NC\06-LA_PLAN\PLAN_ZON\YIELD-SKETCH\REZONING\MC-PFISTER-RZN.DWG - 5/13/2022 11:59 AM

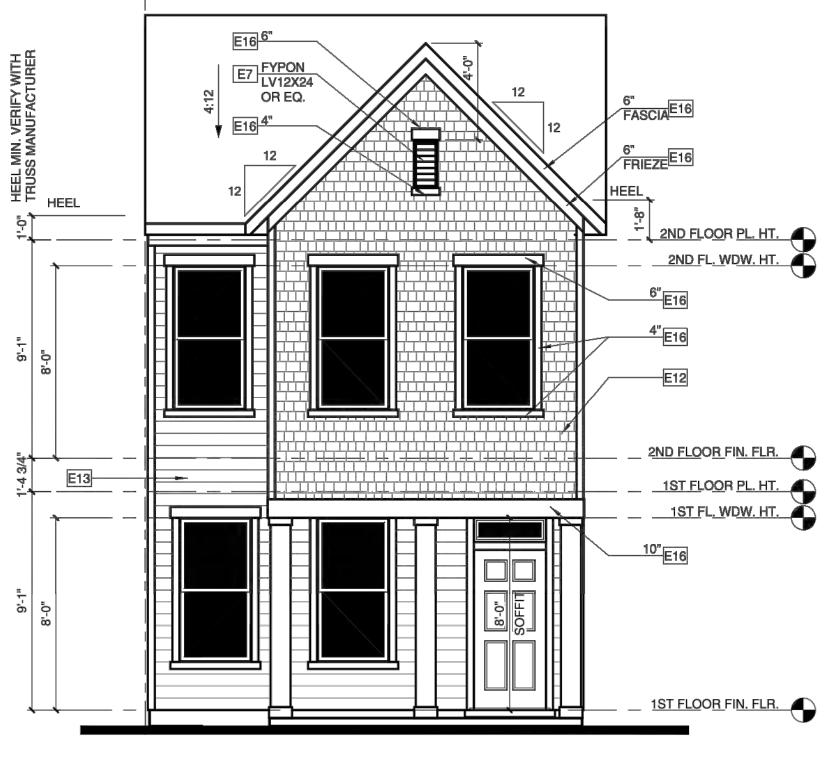
18' REAR LOAD - TOWNHOMES

(THESE IMAGES ARE CONCEPTUAL IN NATURE AND REPRESENTATIVE OF DESIGN INTENT. FINAL DESIGN AND MATERIALITY TO BE DETERMINED.)









FRONT ELEVATION 'C' 1/4" = 1'-0" AT 22"X34" LAYOUT 1/8" = 1'-0" AT 11" X 17" LAYOUT

ALL WINDOWS WHOSE OPENING IS LESS THAN 24" ABOVE THE FINISH FLOOR AND WHOSE OPENING IS GREATER THAN 72" ABOVE THE OUTSIDE WALKING SURFACE MUST HAVE WINDOW OPENING CONTROL DEVICES COMPLYING WITH THE 2018 NCRC SECTION R312.2.

-GRADE CONDITIONS MAY VARY FOR INDIVIDUAL SITE FROM THAT SHOWN.

-WINDOW HEAD HEIGHTS: 1ST FLOOR = 8'-0" U.N.O. ON ELEVATIONS 2ND FLOOR = 7'-0" U.N.O. ON ELEVATIONS

-ROOFING: PITCHED SHINGLES PER BUILDER. INSTALL ALL LOW SLOPE ROOFING IN ACCORDANCE WITH R905 AND MANUFACTURERS SPECS.

-WINDOWS: MANUFACTURER PER BUILDER. DIVIDED LITES AS SHOWN ON THE EXTERIOR ELEVATIONS

-ENTRY DOOR: AS SELECTED BY BUILDER

-CHIMNEY AS OCCURS: TOP OF CHIMNEYS TO BE A MINIMUM OF 24" ABOVE ANY ROOF WITHIN 10'-0" OF CHIMNEY.

-ALL EXTERIOR MATERIALS TO BE INSTALLED PER MANUFACTURER'S WRITTEN INSTRUCTIONS.

ELEVATION KEYNOTE LEGEND

FYPON OR EQUIVALENT LOUVERED VENT, SIZE AS NOTED CORROSION RESISTANT ROOF TO WALL FLASHING, CODE COMPLIANT FLASHING MUST BE INSTALLED AT ALL ROOF/WALL INTERSECTIONS

FIBER CEMENT SHAKE SIDING PER DEVELOPER W/ 5/4x4 CORNER TRIM BOARDS FIBER CEMENT LAP SIDING PER DEVELOPER W/ 5/4x4 CORNER TRIM BOARDS

E15 FIBER CEMENT PANEL SIDING W/ 1X3 BATTS AT 16" O.C.

E16 1X FIBER CEMENT TRIM OR EQUAL, U.N.O. SIZE AS NOTED. PROVIDE CAP FLASHING AS REQUIRED FOR ALL TRIM W/ AN EXPOSED TOP EDGE.

WWW.CESOINC.COM

AMAVI WAXHAW

PRECEDENT

IMAGERY

ISSUE: REZONING SITE PLAN

DATE: 05/16/2022

SHEET NO.

EJL

MS

JOB NO.: DESIGN:

DRAWN:

CHECKED:

CREEK