



Archaeological Resources

Airport Vicinity Development Checklist

Parking Study

Trip Generation Comparison

Parking Master Plan

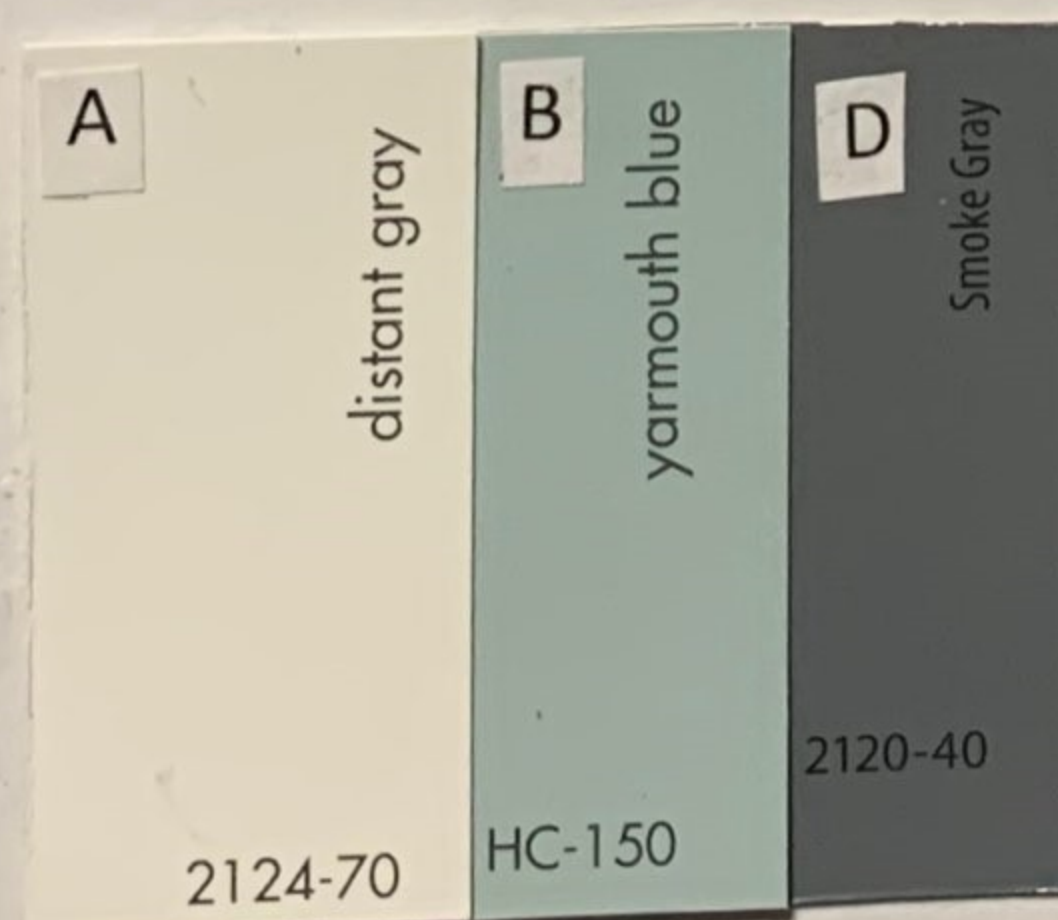
FLEETWOOD 6 TOWNHOMES

EXTERIOR FINISH LEGEND

A	DESCRIPTION MFR FINISH COLOR LRV	PAINTED STUCCO BENJAMIN MOORE SMOOTH DISTANT GRAY 90
B	DESCRIPTION MFR FINISH COLOR LRV	PAINTED STUCCO BENJAMIN MOORE SMOOTH YARMOUTH BLUE 52
C	DESCRIPTION MFR STYLE COLOR	CONCRETE MASONRY TRENDSTONE GROUND FACE HUNTINGTON GRAY
D	DESCRIPTION MFR COLOR	METAL TO BE DETERMINED SMOKE GRAY
E	DESCRIPTION MFR COLOR	ANODIZED ALUMINUM TO BE DETERMINED CLEAR
F	DESCRIPTION MFR COLOR	GLASS TO BE DETERMINED GRAY TINTED



35-DR-18
STIPULATION SET
RETAIN FOR RECORDS
APPROVED
10-3-19
DATE INITIALS



Data based on NFRC methodology using LBNL Window 7.3 software and represents center of glass values. 1" (24.7mm) insulating glass unit with two pieces of 1/4" (6mm) glass and a 1/2" (12.7mm) airspace (air fill unless noted). See literature or visit www.VitroGlazings.com for additional values or for data on a range of tinted or reflective glasses by Vitro. This sample is for glass aesthetic only, the spacer used is not representative of commercial units. Interior lite with Solarbarr® 70XL and Solarbarr® 90 glass is heat treated.

Vitro (formerly PPG glass)
1-855-887-6457 (1-855-VTRO-GLS)

35-DR-2018
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