Red Bank NT02-03
Retaining wall
Proposed brick colour
Update

Hawkins\
Brown

Retaining wall - Proposed brick colour
Key considerations

Retaining wall brick

1. Helps to differentiate the newly built retaining wall from the historic engineering black brick of the existing viaduct (Refer to Image A and B)
2. Relates to the brick palette and landscape finishes used across NT02-04 plots (Refer to Image A and B)
3. Speaks to the multiple shades of brick colour within the existing viaduct and wing walls (Refer to Image A and B)



1 Retaining wall, proposed brick sample:
Pagus Grey/Black with Cemex Black Light mortar



2 Previously approved brick sample:
Pagus Grey/Black with Cemex Black Light mortar

NT02-03 brick



3 NT03 Tower 2, brick sample
Vandersanden Cortona (H120)



4 NT03 Midrise 3, brick sample
San Anselmo VTB

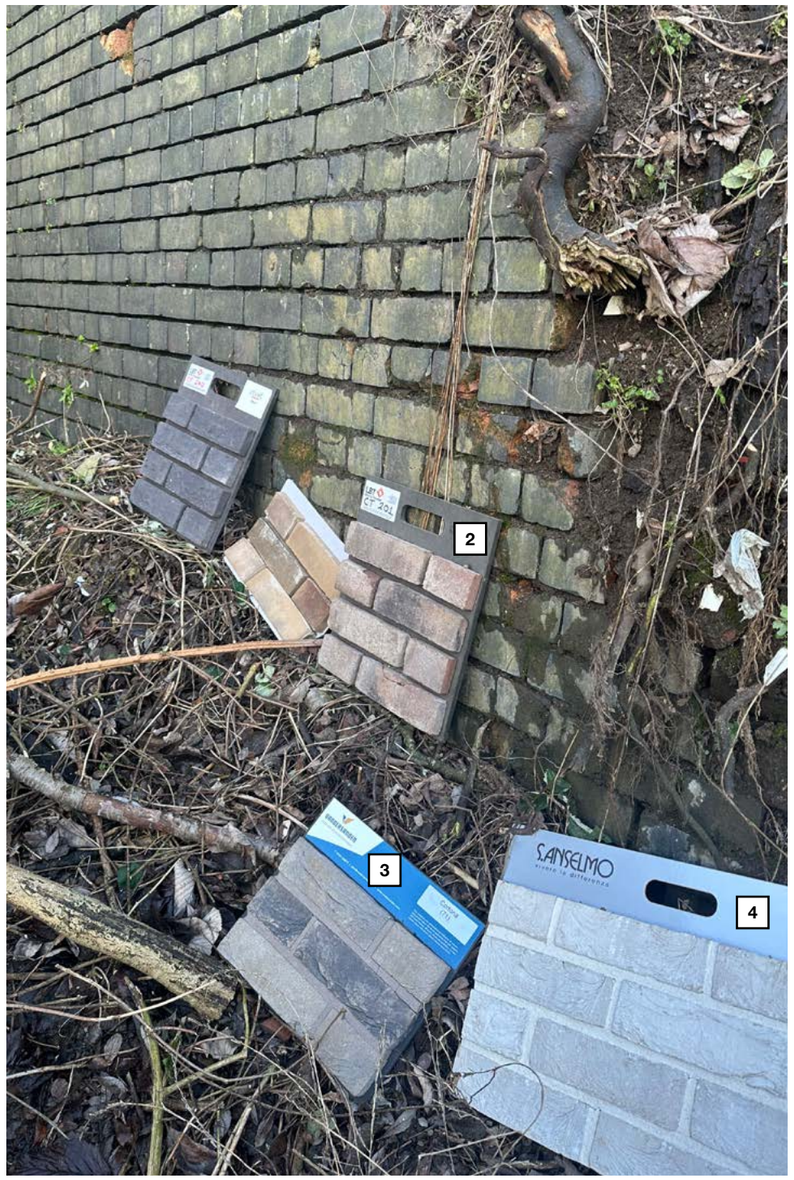
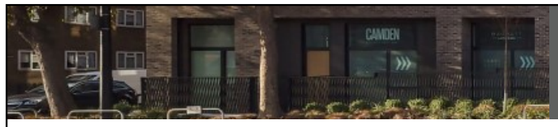


Image A



Image B

Retaining wall - Proposed brick colour
Info Card



Pagus Grey/Black

Product Technical Information Sheet

Wienerberger Code	12808312
Production Plant	Kortemark (Belgium)
Manufacture	Soft Mud Moulded Stock
Configuration	Frogged
Colour	Grey/Black Multi
Appearance	Creased
Work Size (mm)	215 x 102.5 x 65
Pack Quantity	652 No.
Individual Dry Brick Weight (kg)	2.1



Technical Properties to BS EN 771-1

Size Tolerance (Mean/Range)	T1/R1
Gross Dry Density (kg/m^3 /Tolerance)	1500 (D1)
Compressive Strength (N/mm²)	≥12
Thermal Conductivity (W/(m·K)) $\lambda_{10,dry,unit}$ value (EN 1745 tabulated: S1)	P=90% 0.69
Durability Designation	F2
Water Absorption (%)	≤19
Initial Rate of Water Absorption (kg/(m²·min))	Min. 1.0 Max. 5.0
Active Soluble Salts	S2
Reaction to Fire	Class A1



Issue Date: 05/10/2020

Technical data correct at time of issue. Individual dry brick weights can vary and are for guidance only. Any questions regarding this data should be referred to the Wienerberger Technical Department. Due to the limitations of screen and print colour representation of product images it is advised that brick samples are viewed prior to ordering.

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