Wall 1 - Bradford Road frontage 900mm above GL
New yorkstone wall Wellfield quarry as per sample supplied. Courses to tie in to existing market hall building in height and build. Wall 900mm high including 100mm ht flat stone coping

Wall 11 Car park retention.
Faced with new yorkstone coursed wall with pitch faced as per sample Wellfield Quarry. Courses ranging 140mm lower courses to 100mm upper courses. Yorkstone flat coping 100mm depth see engineers detail.

Wall 12 Car park retention.
Faced with new yorkstone coursed wall with pitch faced as per sample Wellfield Quarry. Courses ranging 140mm lower courses to 100mm upper courses. Yorkstone flat coping 100mm depth see engineers detail HD/25/4051/ ST02 and ST 03

Wall 10 Lower ramp low retaining wall
Faced with new yorkstone Wellfield quarry coursed stone with 100mm ht stone coping -

Lockable metal railings gate at top of steps

Wall 9 - Piccolinos retaining Wall
Retain existing stone retaining wall.

Wall 8 Existing stone wall retained
Rebuilt as required using saved materials to tie in to piccolino's wall. Existing reused yorkstone coping.

Wall 2 - Old Market Wall
Existing building wall retained to car park GL. Windows infilled with new coursed yorkstone 30mm inset from wall front.
New wall courses to match existing courses to building.
York stone coping 100mm ht.
Piers new yorkstone - coursed . Pier caps yorkstone ht 100mm

Lockable gate 2.2 m height

Wall 7 Steps retaining walls all sides.
Existing wall rebuilt with existing salvagable materials supplemented with similar reclaimed material of reclaimed local yorkstone. Upper levels coursed. Coping to wall tops new york stone flat top 100mm ht. Stone steps to cap wall on river side.

Wall 3 - Choclate Box Wall
Existing yorkstone wall (with some existing brick sections) varied in height to the side of the steps, partial rebuild as required. Retain and refix stone angular coping. Reclaimed york stone to be used for any repairs.

Wall 6 Riverside piers
Reclaimed coursed york stone piers at 1.3m height including new yorkstone pier cap 100mm ht..

Wall 4 - Bridge Piers 1.3m ht
Recalimed yorkstone Courses 100 - 140mm ht
Flat yorkstone capping to piers and between piers100mm depth.

Wall 5 Riverside wall - (retained stone)
Existing wall reduced in ht as per elevations supplied and retained or rebuilt to ht at or just below finished GL Additional course reclaimed stone string course 140mm ht (=/- 40mm depending on stone availability). Wall coping and piers Wall cap 100mm ht york stone flat top. Note: uneven and varied state of this wall may require more works than anticipated. Any further repairs required to reuse material or use similar reclaimed materials.

KEY

- New yorkstone, Gritstone wall Wellfield Quarry - Part retaining, courses 140mm and 100mm
- Retained stone building wall with new stone infilled windows set back 30mm to existing course lines. New stone wall including piers on top of existing stone wall.
- Retained river bank wall with piers constructed reclaimed stone laid to courses.
- Rebuilt river bank wall with saved stone or reclaimed stone inlcuding piers constructed reclaimed stone laid to courses.
- Piers constructed with reclaimed stone coursed to match adjacent wall where practicable
- Existing stone wall rebuilt with new stone coping 100mm depth

All copings 100mm ht yorkstone depth throughout.

Structural Engineers Drawings relating to Walls
HD/25/64051/ ST-02 General A. Retaining Walls
HD/25/64051/ ST-03 Elevations Retaining Walls

STONE WALLS AND COPING PLAN

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Date: 22 November 2022

REF.	DATE	REVISIONS
A		PRELIMINARY ISSUE

Streetscene and Housing Service
Highways and Operation Division
Flint Street, Fartown
Huddersfield HD1 6LG

SECTION	LANDSCAPE ARCHITECTS
DRAWN	DB
CHECKED	
SCALE	1:200@A2
PROJECT NO.	25/64051
DATE	24 5 23
PROJECT	HOLMFIRTH TOWN CENTRE ACCESS PLAN
TITLE	STONE WALLS AND COPING PLAN
DRAWING No.	HD/25/64051/LA-16 A
CAD No.	