Revision	Description	Author	Checker	Date
P1	Design Developement Issue	GB	DC	21.09.2018
P2	Planning Issue	GB	DC	28.09.2018

High Street Elevation

Middle Street Elevation

1.) Existing concrete masonry carefully cleaned and made good where required.

Masonry to be inspected following making good and, if necessary, have:
A) concrete mineral paint (KEIM Concrete-Lasur or similar approved) or
B) a suitable masonry paint

2.) Existing brickwork cleaned and made good where necessary

3.) Existing slate roof to be carefully taken down and materials set aside for re-use. Roof to be reconstructed to match existing using salvaged materials.

4.) Existing chimney to be carefully taken down and materials set aside for re-use. Chimney reconstructed to match existing using salvaged materials

5.) Existing marble tile to be carefully removed and set aside for re-use. Facade to be reconstructed with new marble to supplement / match existing salvaged materials as much as possible. Areas of marble are to have feature jade green coloured listello tile in horizontal bands as indicated.

6.) Existing vertical terrazzo to be cleaned, made good and/or reinstated where necessary to match existing.

7.) Existing metalwork to be carefully removed, inspected for damage and made good where necessary prior to being prepared as required to receive new PPC coating

8.) Existing windows to be removed and replaced with new PPC metal framed windows to match existing profile and fenestration arrangement. (Colour: Dark grey)

9.) Existing metalwork removed and replaced with new to match existing profile with PPC finish

10.) New PPC metal framed 'heritage' door to replicate original theatre entrance doors

11.) Built in display cabinet (artwork indicative only)

12.) Building mounted illuminated signage (indicative only)

13.) Slate tile plinth

14.) Slate tile surround

15.) Structural glass assembly incorporating sliding glass doors to form new bar front

16.) Through coloured render on new masonry (Colour A)

17.) Through coloured insulated render system (Colour A)

18.) Through coloured insulated render system (Colour B)

19.) Through coloured insulated render system (Colour C)

20.) Through coloured insulated render system - (Colour D)

21.) Polished architectural concrete blockwork (Colour: Jade - to compliment existing vertical terrazzo)

22.) Polished architectural concrete blockwork (Colour: Dark grey / black)

23). PPC Aluminium window system (Colour: Dark grey)

24.) PPC Aluminium louvre system (Colour: Dark grey)

25.) PPC Metal security / emergency exit doors with feature panelling (Colour: Dark grey)

26.) PPC Metal security / emergency exit doors (Colour: Dark grey)

27.) Canopy over main entrance to Globe with digital display to fascia

28.) Canopy over stage Get-In with PPC aluminium flashings

28.) PPC Aluminium flashing

29.) Indicative line of roof mounted plant

30.) New hardwood windows to match existing

31.) Acoustically rated industrial door to Stage Get-In

SPACE ARCHITECTS

Spaceworks
Benton Park Road
Newcastle upon Tyne
NE7 7LX

T: +44 (0)844 800 6660

www.spacearchitects.co.uk

Project				
STOCKTON GLOBE				
Drawing Title				
General Arrangement Elevations High Street & Middle Street				
Project No.	Drawing No.	Suitability	Revision	Scale at A1
07682	ZZ-ZZ-DR-A-02-0001		P2	1 : 100
File Reference:	07682-SPACE-ZZ-ZZ-DR-A-02-0001-P2			

This drawing is Copyright - Check all dimensions on site - Inform originator of any discrepancies - Work to figured dimensions only - Do not scale