

GA NOTES:

01/. PROPOSED NEW 2No. NEW FASCIA PANELS FINISH REF: **GL-02**

02/. PROPOSED NEW FUMIGATED OAK SHOPFRONT FRAME WITH BRASS TRIM. FIMISH REF: **7-01 4 M-01** REFER TO DWG: 205 - 206 FOR SHOPFRONT DETAILS

03/.RETAIN & MAKE GOOD EXISTING 3NO. PILLASTERS. TO BE DECORATED *FINISH REF:* **P-01**

04/. PROPOSED NEW 3No. CLEAR TOUGHENED GLASS PANELS TO SHOP MAIN WINDOW. FINISH REF: **GL-01**. REFER TO DWG: 205 - 206 FOR SHOPFRONT DETAILS

05/. PROPOSED FUMIGATED OAK CLADDING TO LOWER WINDOW. FINISH REF: **1-02**. REFER TO DWG: 205 - 206 FOR SHOP FRONT DETAILS

06/. PROPOSED NEW STEPS TO EXTEND LENGTH OF EACH OPENING BETWEEN EXISTING PILLASTERS AS INDICATED. FINISH REF: **\$7.01**

07/. EXISTING DOOR TO FLOORS ABOVE RETAINED.

08/. PROPOSED NEW 1No. FULL HEIGHT GLASS & METAL ENTRANCE DOOR. FINISH REF: **GL-01 & MO1.** REFER TO DWG: 205 - 206 FOR SHOPFRONT DETAILS

09/. PROPOSED NEW 3No. BI -FOLDING / SLIDING GLASS & METAL PANELS. FINISH REF: **GL-01 & M-01**, REFER TO DWG: 205 - 206 FOR SHOPFRONT DETAILS

10/. EXISTING HEADER TO SHOPFRONT. TO BE DECORATED FINISH REF: PAIL COPING TO BE REPLACED AND DECORATED FINISH REF: M-02. REFER TO DWG: 206-206 FOR SHOPFRONT DETAILS

11/. PROPOSED 1No. FIXED GLASS PANEL WITH TIMBER AND METAL TRIM. FINISH REF: **GL-01/T-01&/M-01**. REFER TO DWG: 205 - 206 FOR SHOPFRONT DETAILS

12/. FIXED COUNTER. FINISH REF: T-01

13/. METAL ANGLE TO EDGE OF TIMBER PANELS. FINISH REF: M-01

14/. PULL HANDLE TO ENTRANCE DOOR TO BE FIXED THROUGH GLASS PANEL.DESIGN TBC. FINISH REF: M-01

15/. INIDICATES PROPOSED SECURITY ROLLER SHUTTER TO SHOPFRONT EXTERIOR. SHUTTER TO HAVE SOLID PANELS UP TO 1300MM ABOVE STREET LEVEL, WITH A SECTION OF OPEN CELL OVER GLAZING TO ALLOW VIEWS INTO THE SALON WHEN THE SHUTTER IS CLOSED NOTE: ROLLER SHUTTER CHANNELS TO BE RECESSED INTO FACADE PILASTERS. FINISH REF: M-02

16/. RETURN WALLS TO BE MADE GOOD AND DECORATED FINISH REF: **P-01**

17/. NDICATES ACCESS PANEL TO ROLLER SHUTTER. EXTERNAL SOFFIT TO BE DECORATED FINISH REF: P-01

18/. INDICATES ACCESS PANELS TO EXISTING GAS METERS.

203

PROPOSED SHOPFRONT GA & FRONT ELEVATION

lesue Code: Drawn By: Checked By: Scale: Date:
P AEN RR 1.20 @ A0 24.09.14