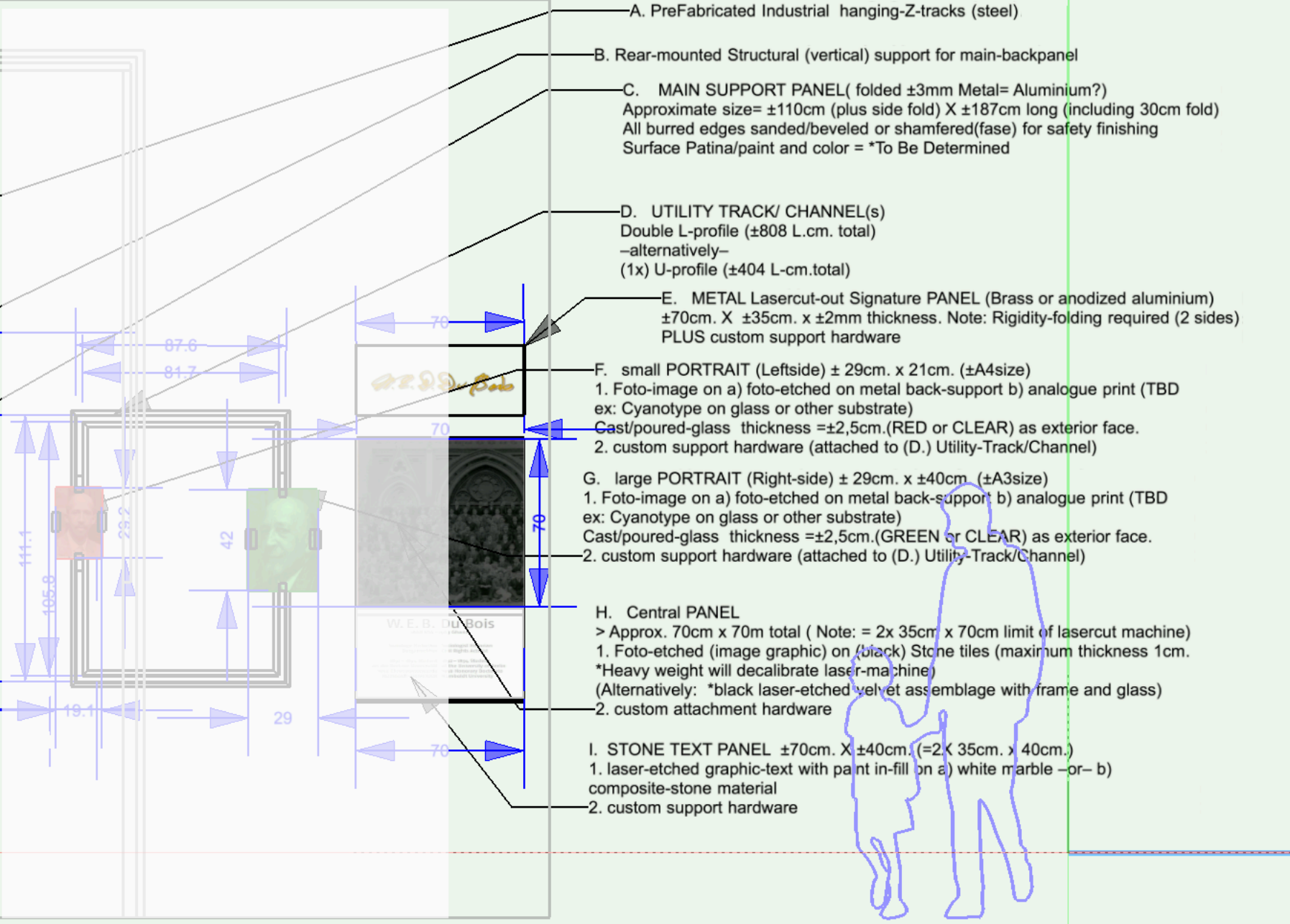
A. PreFabricated Industrial hanging-Z-tracks (steel)
B. Rear-mounted Structural (vertical) support for main-backpanel
C. MAIN SUPPORT PANEL(folded ±3mm Metal= Aluminium?)
Approximate size= ±110cm (plus side fold) X ±187cm long (including 30cm fold)
All burred edges sanded/beveled or shamfered(fase) for safety finishing
Surface Patina/paint and color = *To Be Determined
D. UTILITY TRACK/ CHANNEL(s)
Double L-profile (±808 L.cm. total)
–alternatively–
(1x) U-profile (±404 L-cm.total)
E. METAL Lasercut-out Signature PANEL (Brass or anodized aluminium)
±70cm. X ±35cm. x ±2mm thickness. Note: Rigidity-folding required (2 sides)
PLUS custom support hardware
F. small PORTRAIT (Leftside) ± 29cm. x 21cm. (±A4size)
1. Foto-image on a) foto-etched on metal back-support b) analogue print (TBD
ex: Cyanotype on glass or other substrate)
Cast/poured-glass thickness =±2,5cm.(RED or CLEAR) as exterior face.
2. custom support hardware (attached to (D.) Utility-Track/Channel)
G. large PORTRAIT (Right-side) ± 29cm. x ±40cm. (±A3size)
1. Foto-image on a) foto-etched on metal back-support b) analogue print (TBD
ex: Cyanotype on glass or other substrate)
Cast/poured-glass thickness =±2,5cm.(GREEN or CLEAR) as exterior face.
2. custom support hardware (attached to (D.) Utility-Track/Channel)
H. Central PANEL
> Approx. 70cm x 70m total (Note: = 2x 35cm x 70cm limit of lasercut machine)
1. Foto-etched (image graphic) on (black) Stone tiles (maximum thickness 1cm.
*Heavy weight will decalibrate laser-machine)
(Alternatively: *black laser-etched velvet assemblage with frame and glass)
2. custom attachment hardware
I. STONE TEXT PANEL ±70cm. X ±40cm. (=2X 35cm. x 40cm.)
1. laser-etched graphic-text with paint in-fill on a) white marble –or– b)
composite-stone material
2. custom support hardware
70
87.6
81.7
70
70
111.1
105.8
29.2
42
19.1
29
70
W. E. B. DuBois