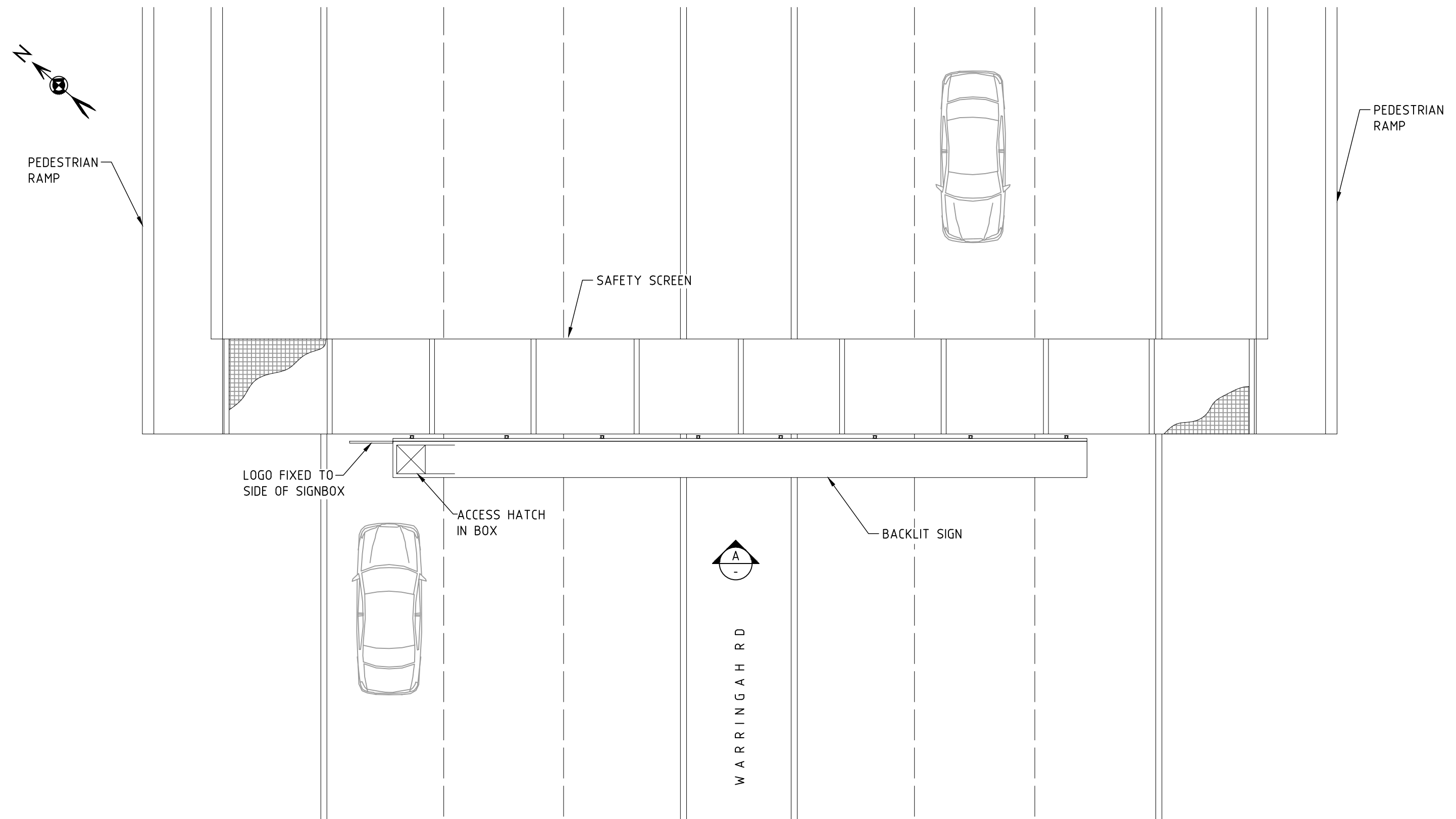
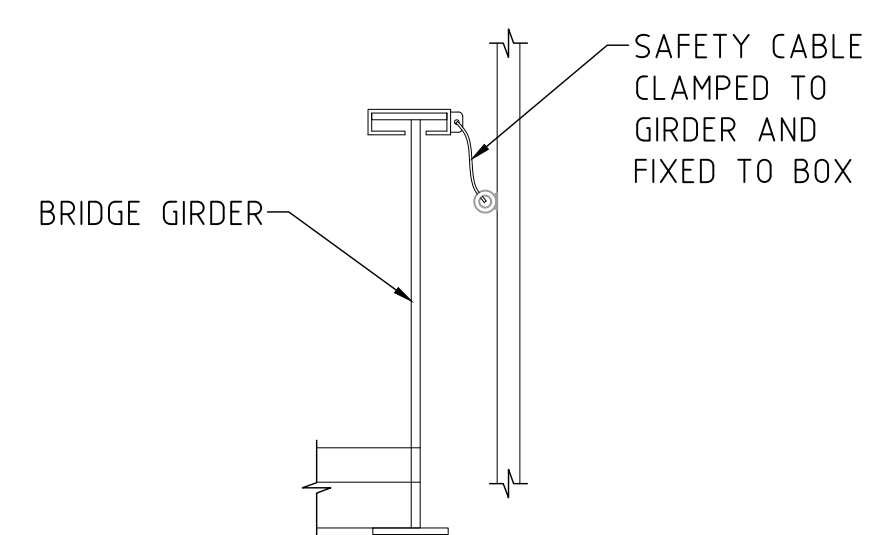
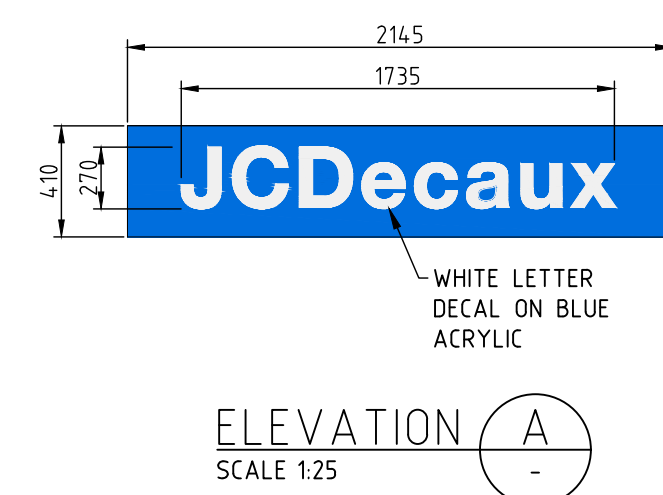
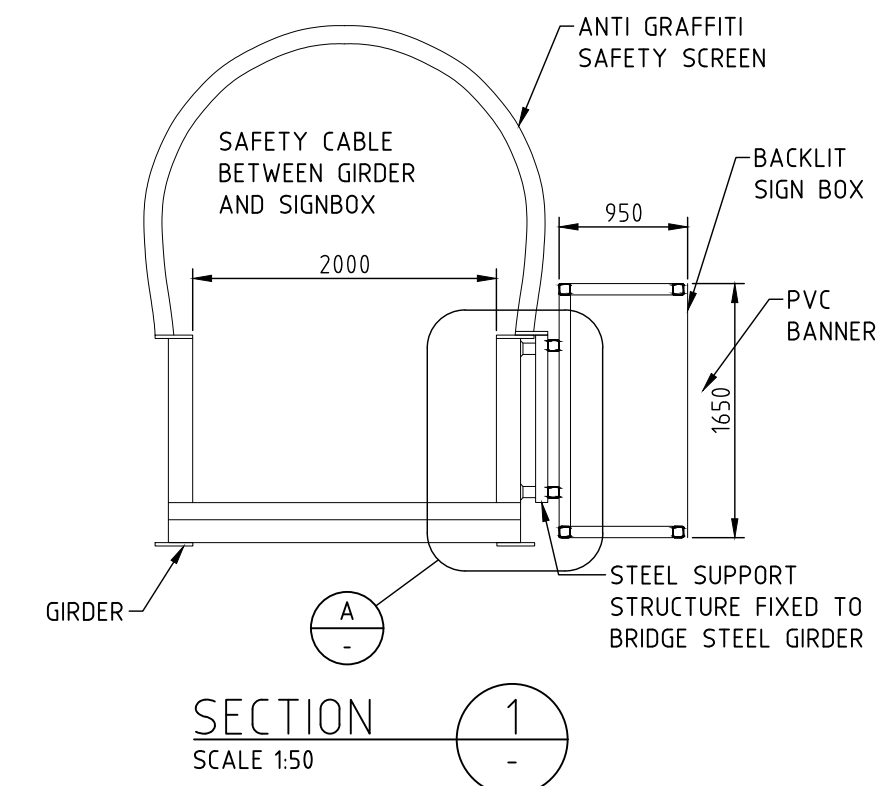




Architectural elevation drawing of a bridge structure, likely a pedestrian bridge, showing various components and dimensions. The drawing includes labels for 'PEDESTRIAN RAMP', 'ACCESS HATCH IN SAFETY SCREEN', 'PEDESTRIAN IN SAFETY SCREEN', 'C OF SIGN BOX ON C OF PEDESTRIAN BRIDGE', '18000x1500 (PANEL SIZE)', 'ACCESS HATCH IN SAFETY SCREEN', 'PEDESTRIAN RAMP', 'BACKLIT SIGNBOX', and 'JCDecaux' LOGO. Dimensions are provided in feet and inches, including '4280 APPROX.', '1125', '815', '18180 O/A', '1680 O/A', '7270 APPROX.', '544.0 APPROX.', '5550 APPROX.', '7730 APPROX.', and '584.0 APPROX.'. Elevation points are marked with 'RL. 119.19', 'RL. 118.10', 'RL. 117.85', 'RL. 121.26', 'RL. 119.59', 'RL. 121.22', 'RL. 118.10', 'RL. 112.39', 'RL. 112.31', 'RL. 112.30', 'RL. 112.19', 'RL. 112.16', 'RL. 111.86', and 'RL. 111.98'. A north arrow is also present.



25 CAP PLATE WELDED TO GIRDER FLANGE

SIGN SUPPORT STRUCTURE

BOLTED TO WELD

DETAIL A

SCALE 1:25

[illegible]