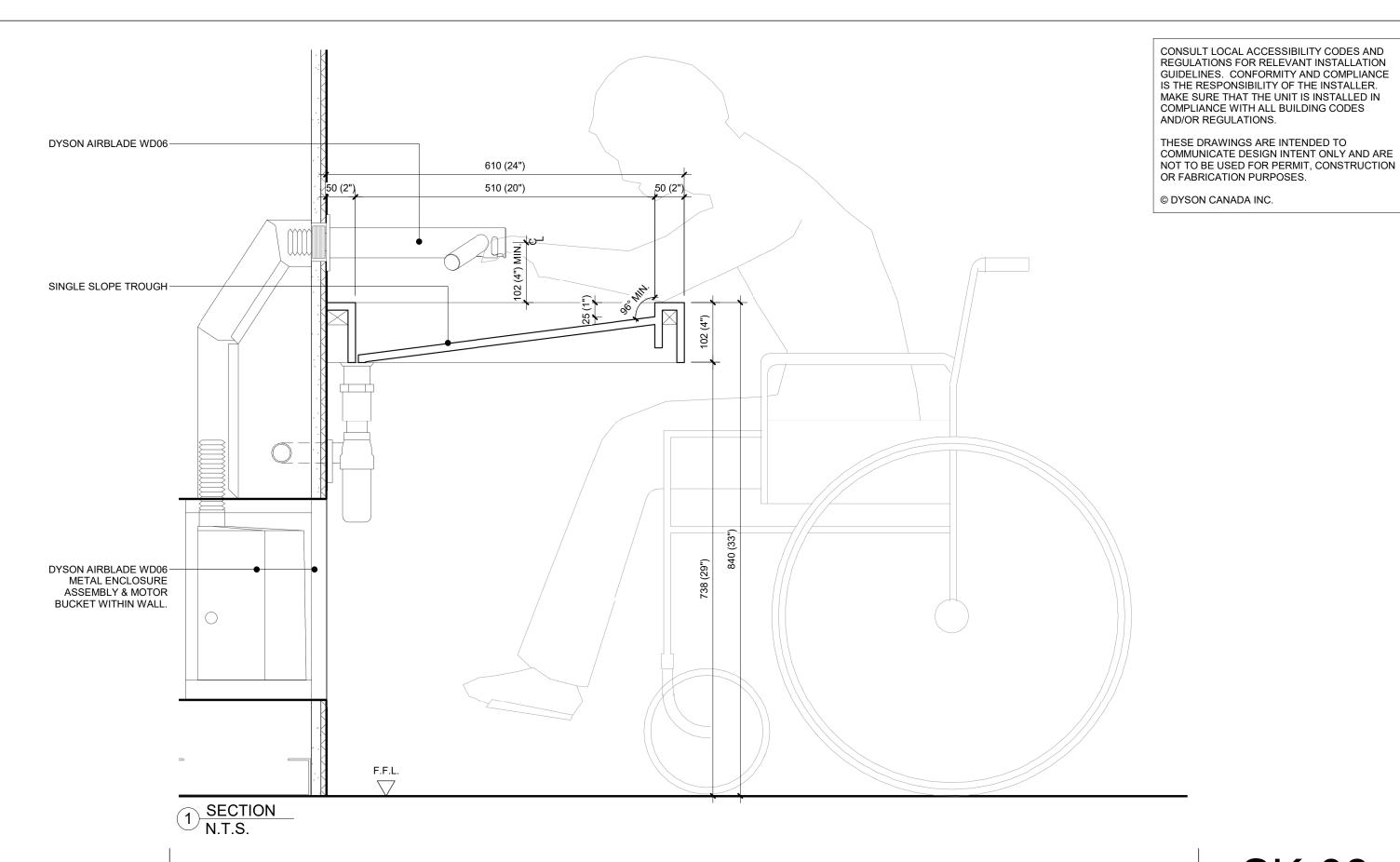


MULTIPLE AIRBLADE WD06 WITH SINGLE SLOPE TROUGH (SHEET 1 OF 2)

SK-07

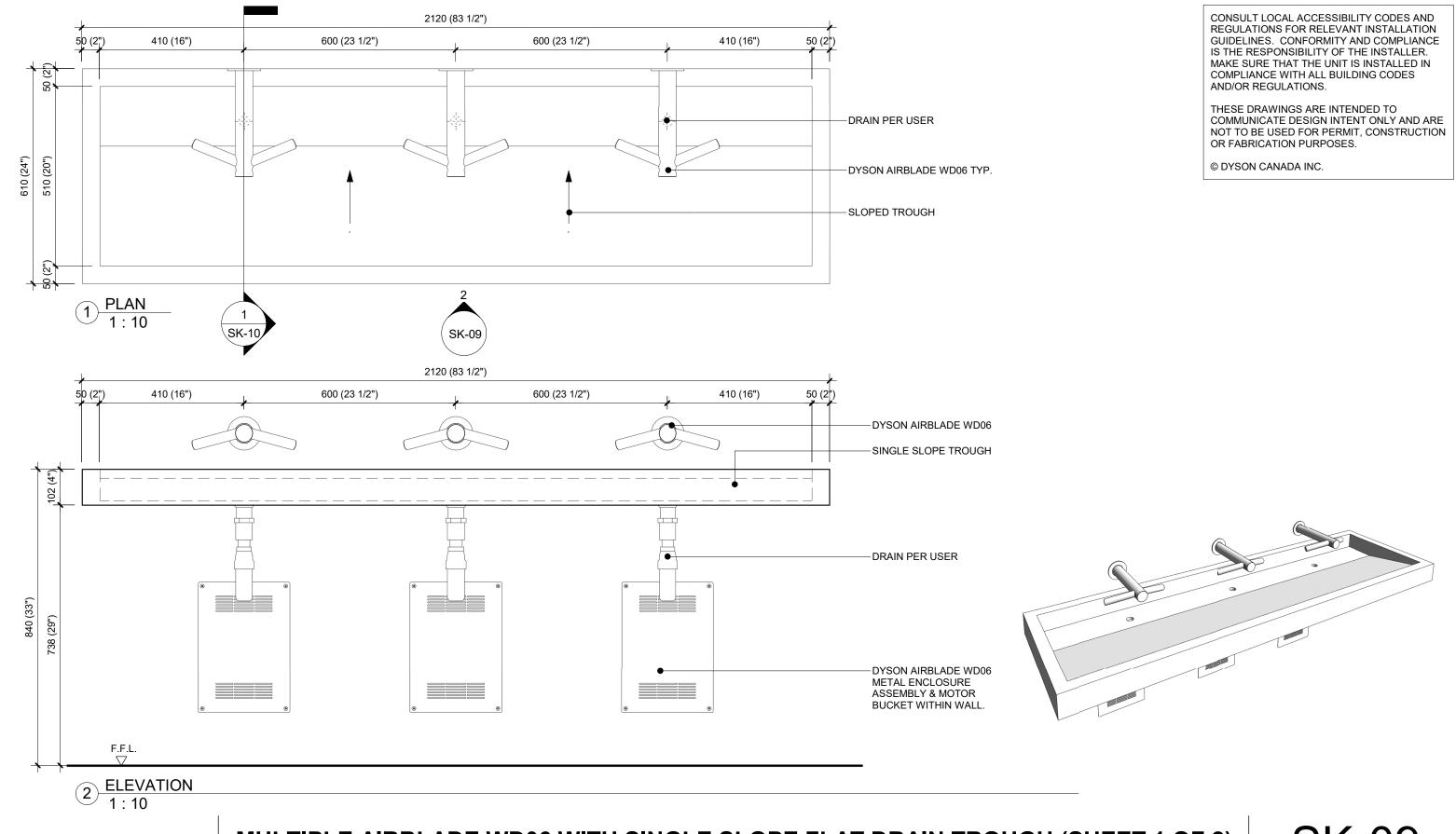
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MULTIPLE AIRBLADE WD06 WITH SINGLE SLOPE DRAIN TROUGH (SHEET 2 OF 2)

SK-08

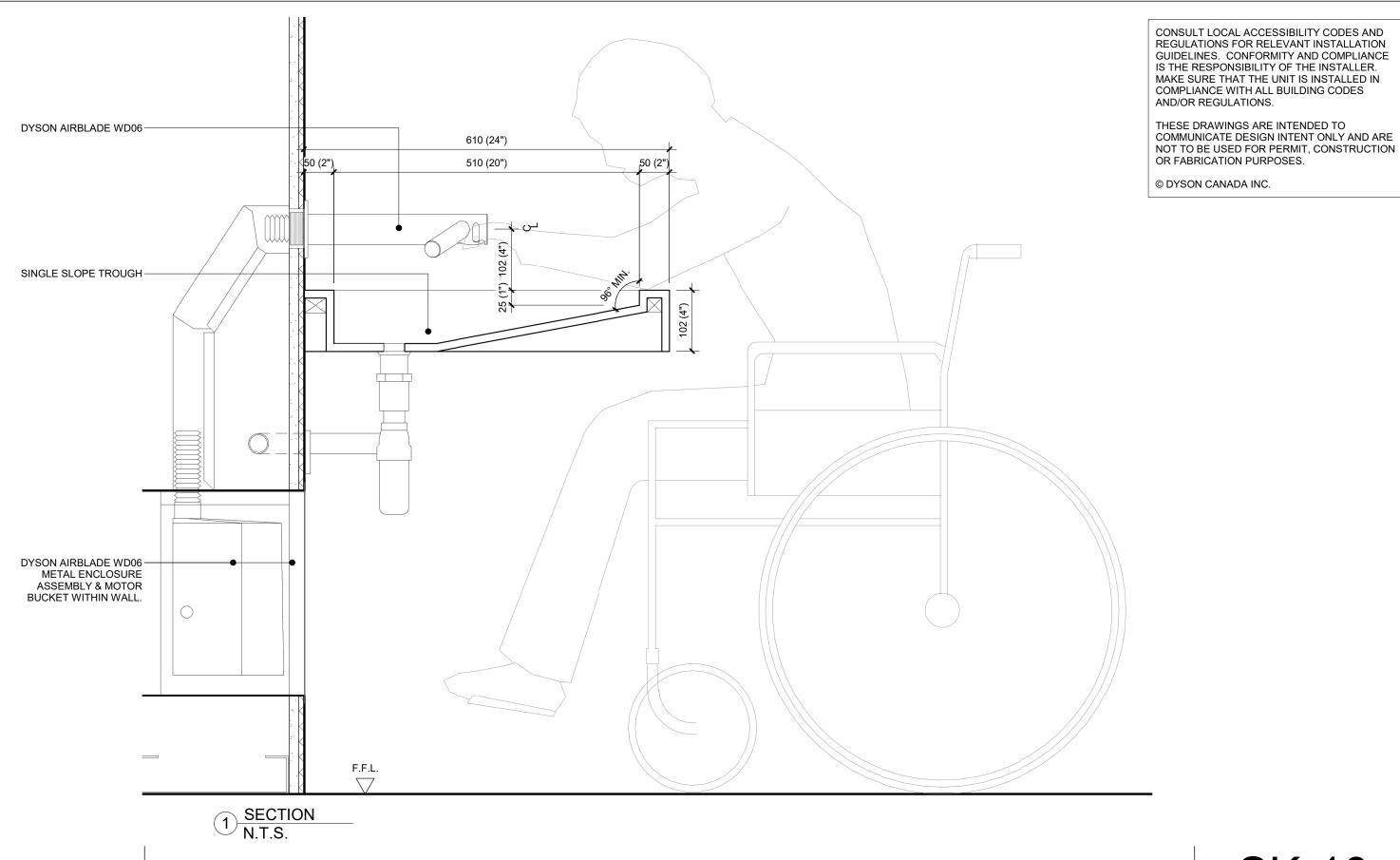
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MULTIPLE AIRBLADE WD06 WITH SINGLE SLOPE FLAT DRAIN TROUGH (SHEET 1 OF 2)

SK-09

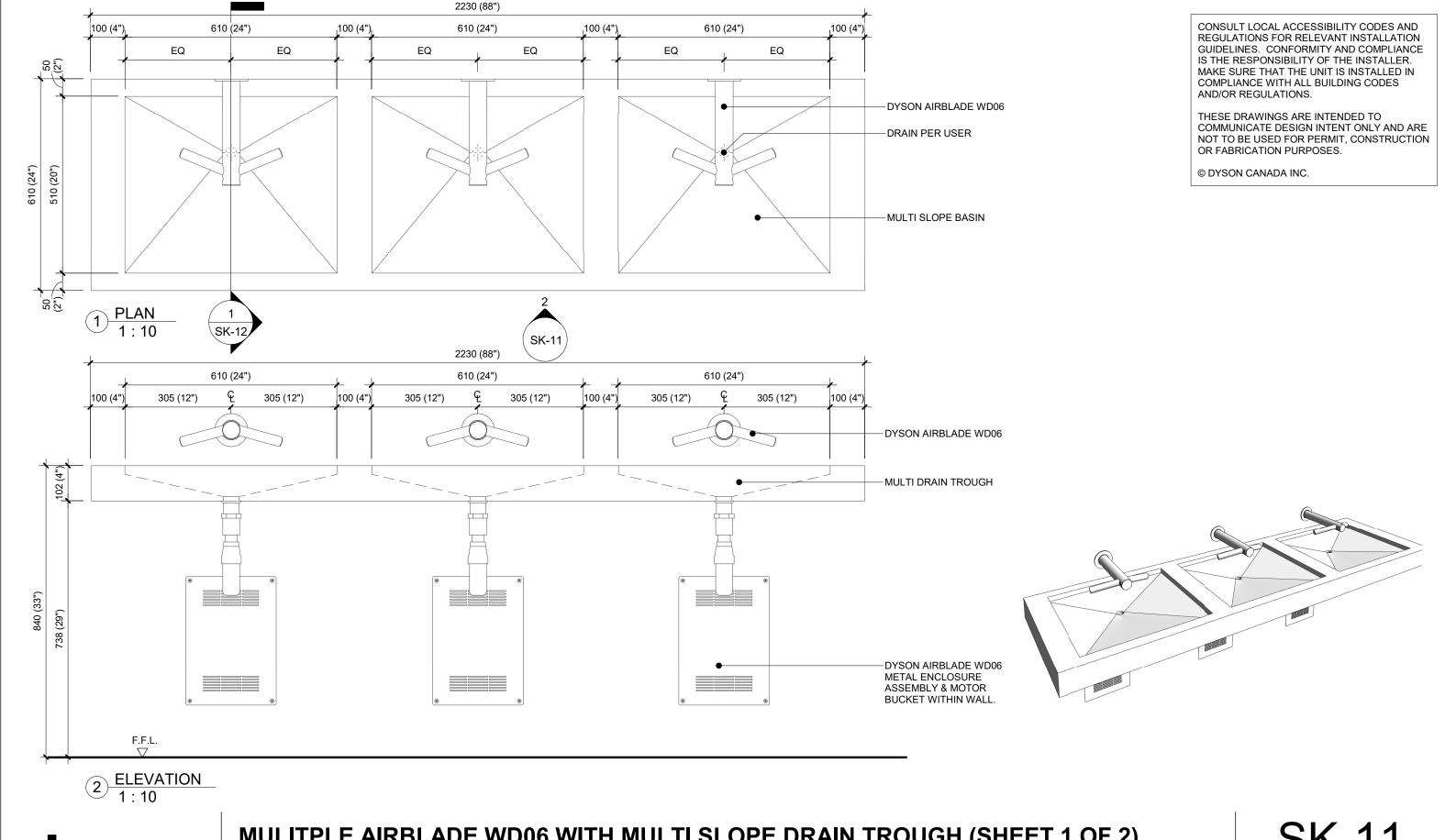
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MULTIPLE AIRBLADE WD06 WITH SINGLE SLOPE FLAT DRAIN TROUGH (SHEET 2 OF 2)

SK-10

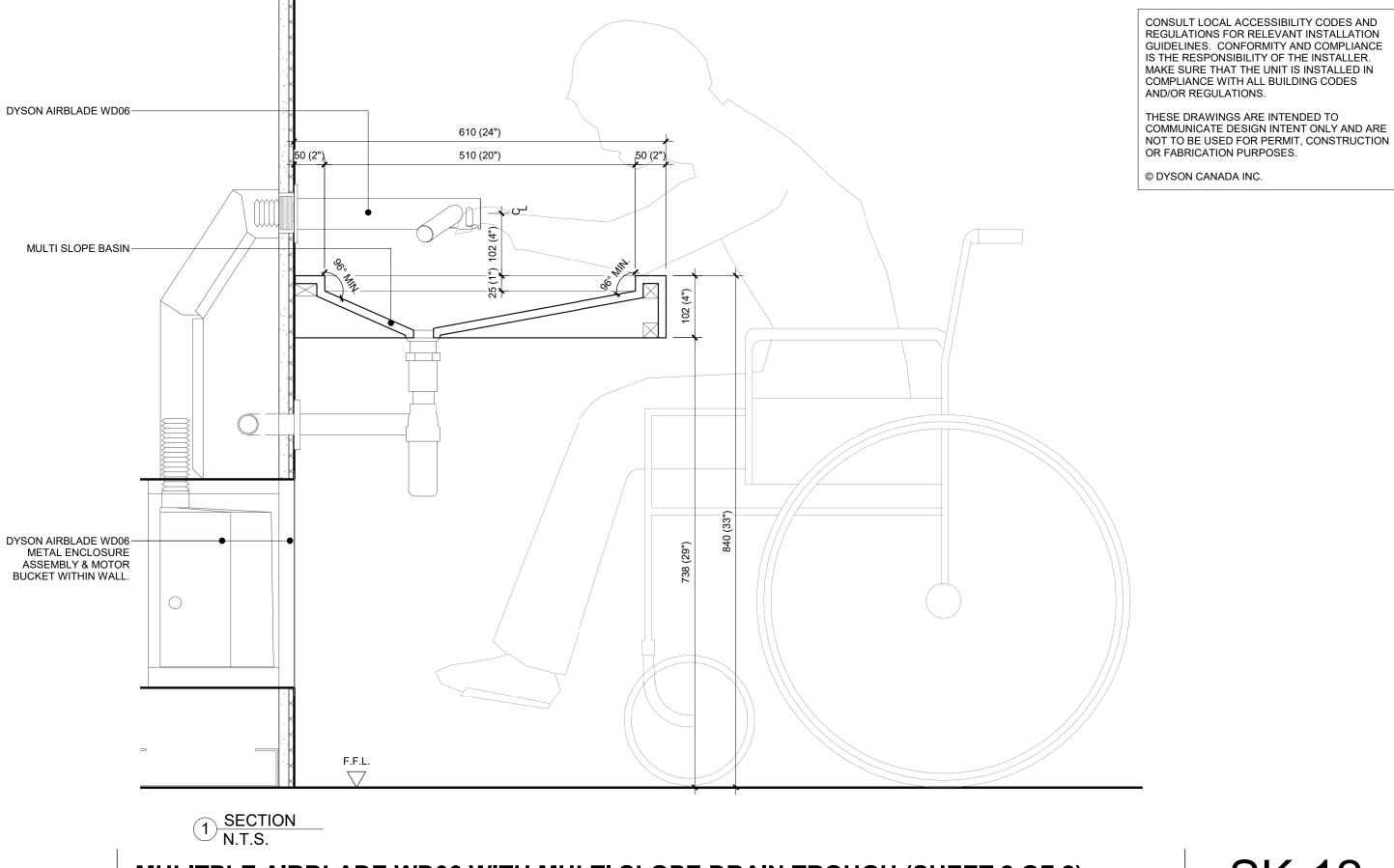
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MULITPLE AIRBLADE WD06 WITH MULTI SLOPE DRAIN TROUGH (SHEET 1 OF 2)

SK-11

Date

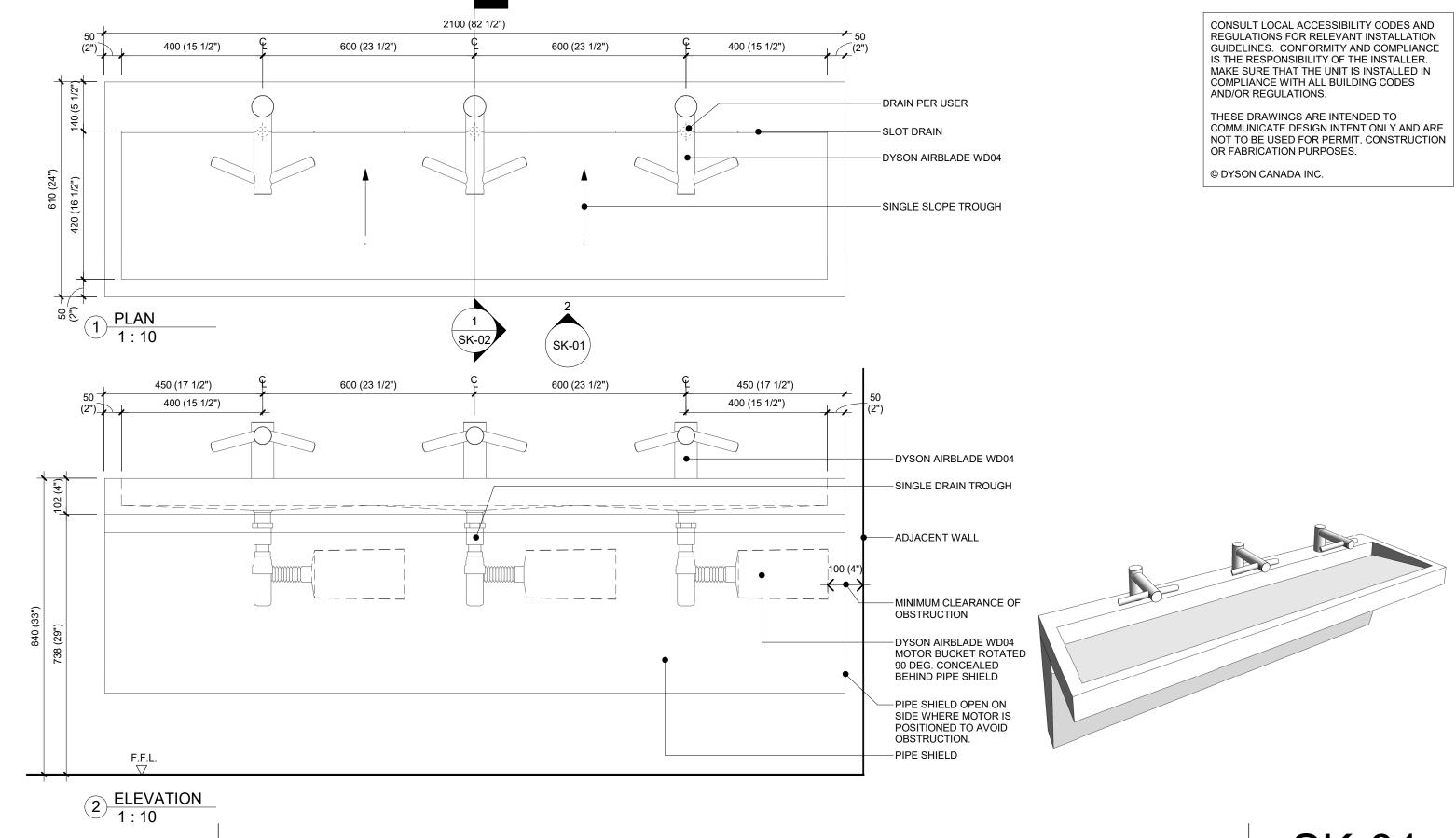


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MULITPLE AIRBLADE WD06 WITH MULTI SLOPE DRAIN TROUGH (SHEET 2 OF 2)

SK-12

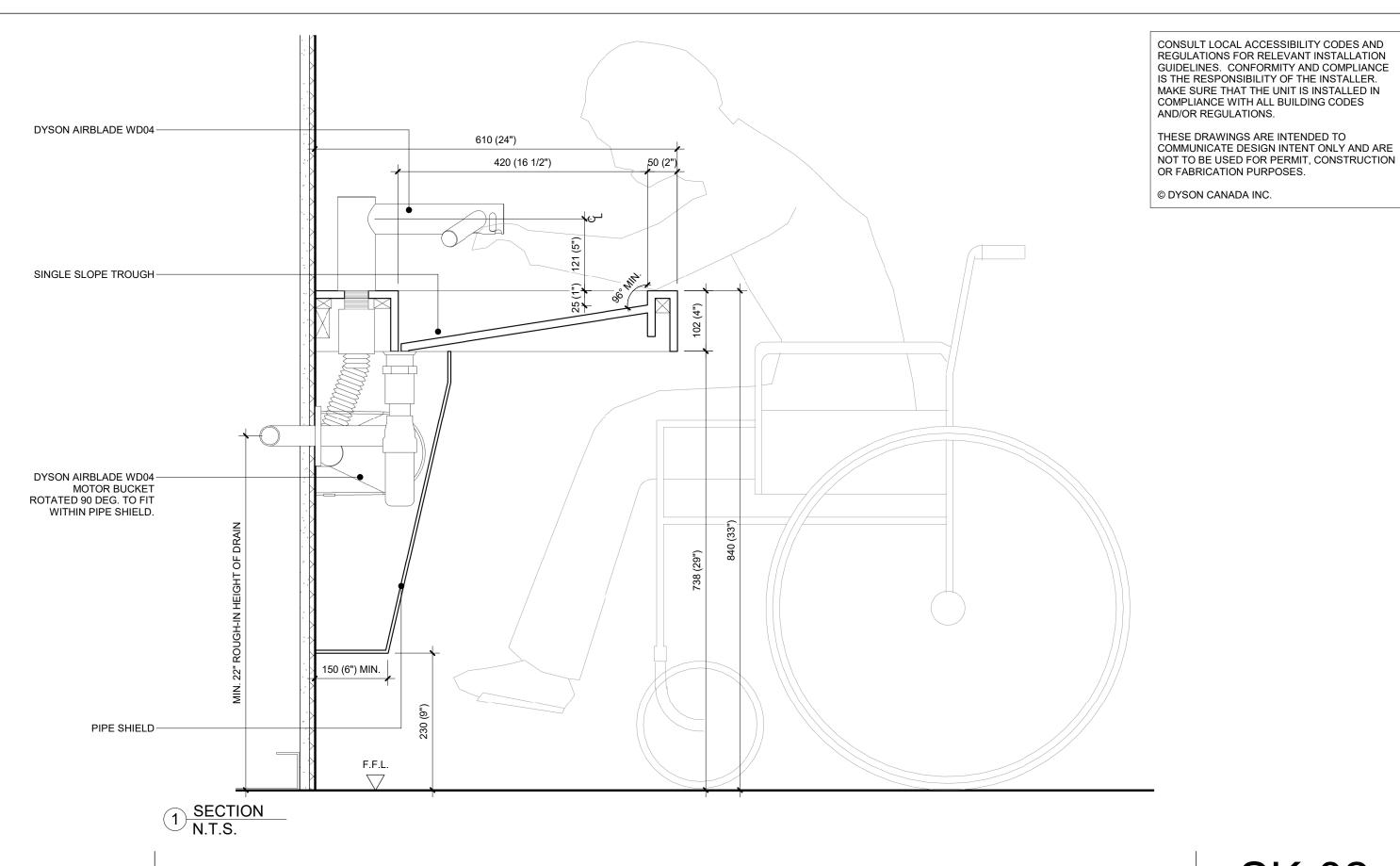
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MULTIPLE AIRBLADE WD04 WITH SINGLE SLOPE DRAIN TROUGH (SHEET 1 OF 2)

SK-01

Date

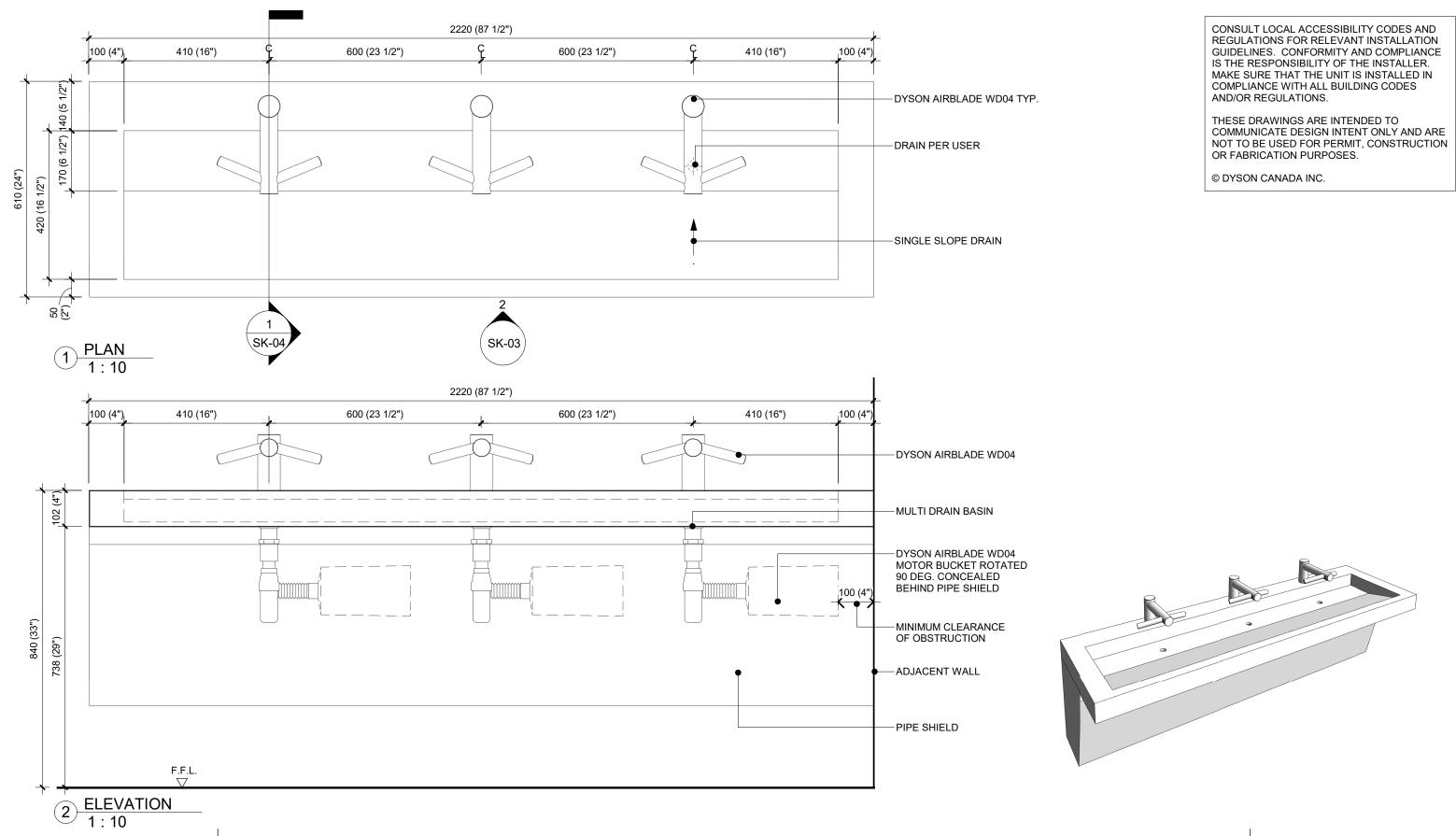


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MULTIPLE AIRBLADE WD04 WITH SINGLE SLOPE DRAIN TROUGH (SHEET 2 OF 2)

SK-02

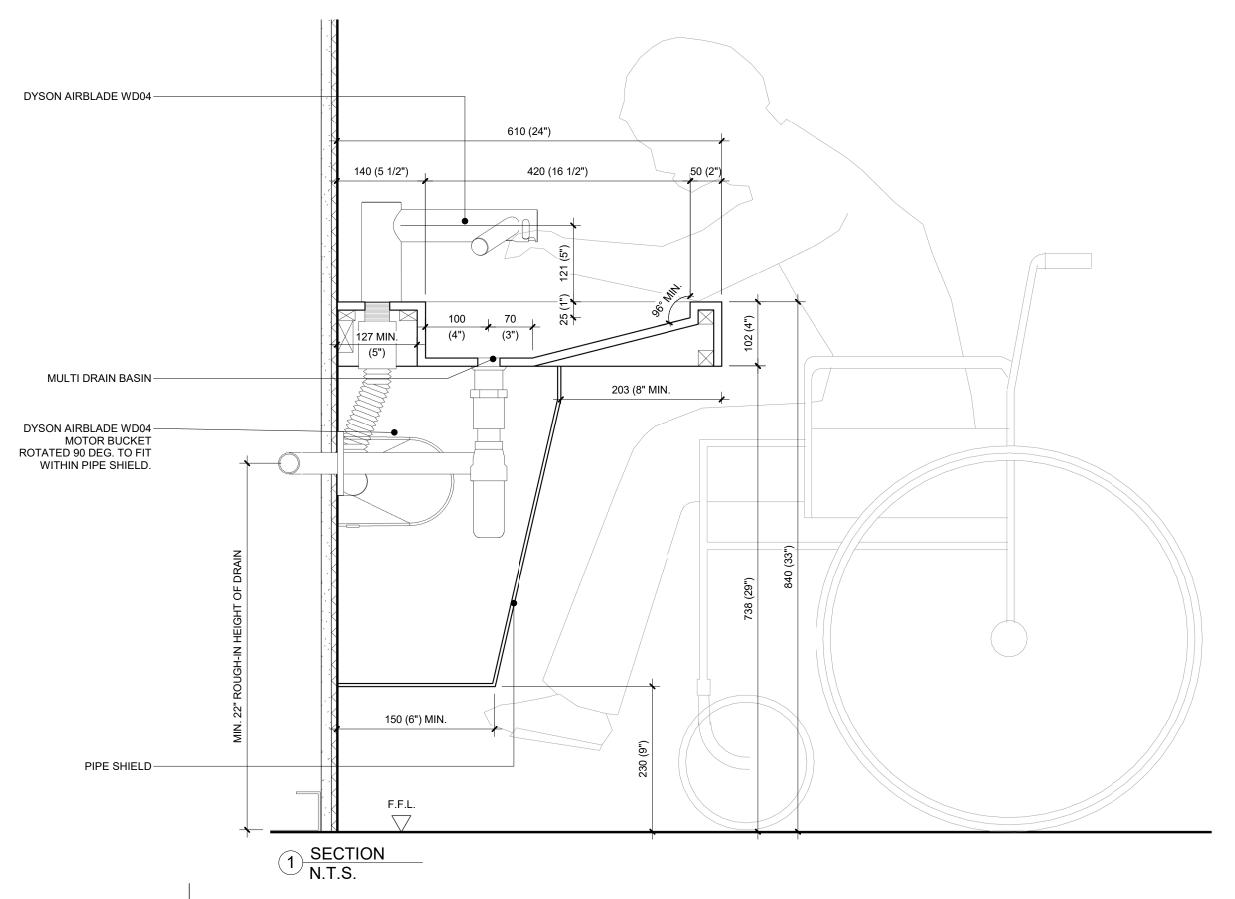
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MULTIPLE AIRBLADE WD04 WITH SINGLE SLOPE FLAT DRAIN TROUGH (SHEET 1 OF 2)

SK-03

Date



CONSULT LOCAL ACCESSIBILITY CODES AND REGULATIONS FOR RELEVANT INSTALLATION GUIDELINES. CONFORMITY AND COMPLIANCE IS THE RESPONSIBILITY OF THE INSTALLER. MAKE SURE THAT THE UNIT IS INSTALLED IN COMPLIANCE WITH ALL BUILDING CODES AND/OR REGULATIONS.

THESE DRAWINGS ARE INTENDED TO COMMUNICATE DESIGN INTENT ONLY AND ARE NOT TO BE USED FOR PERMIT, CONSTRUCTION OR FABRICATION PURPOSES.

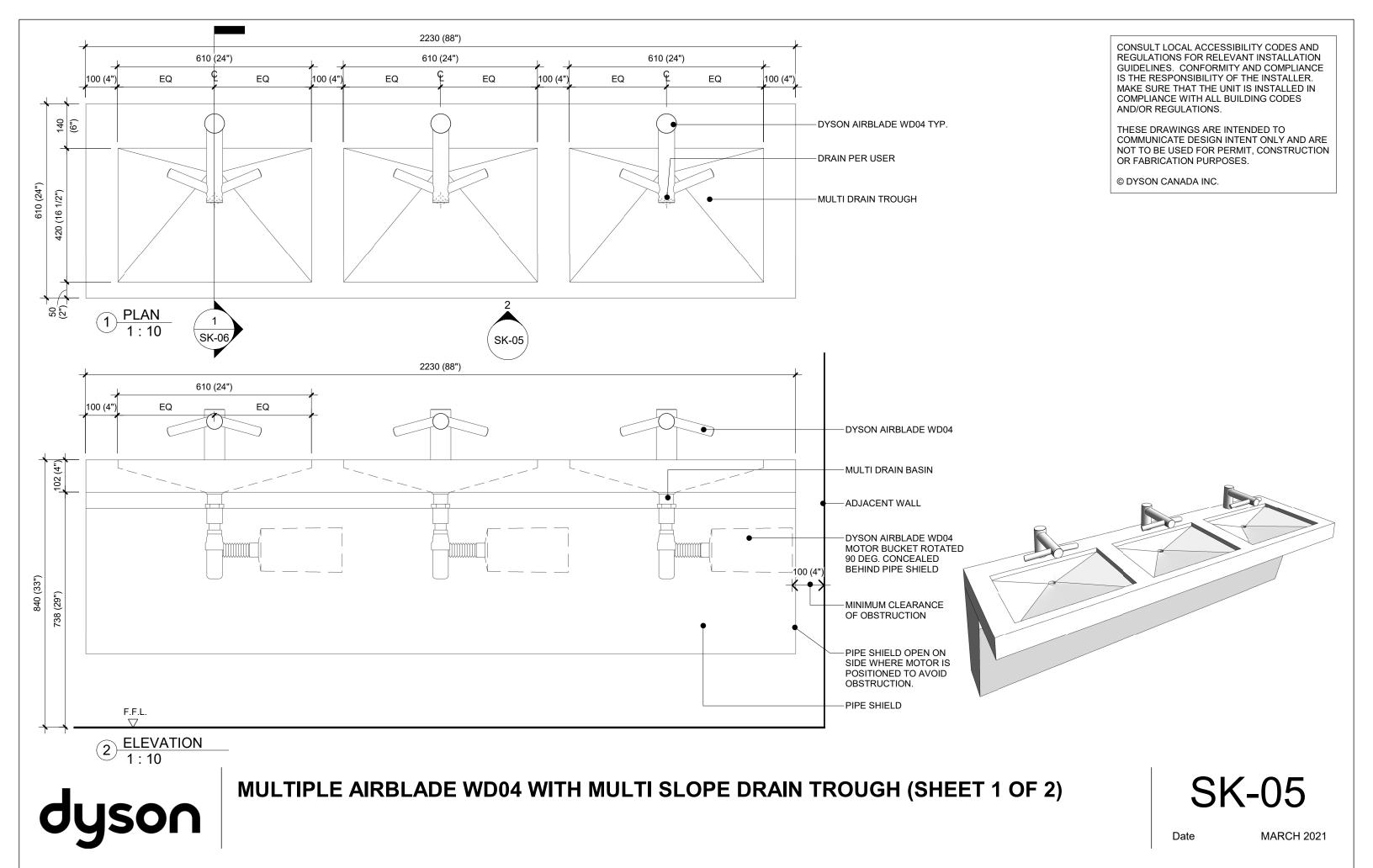
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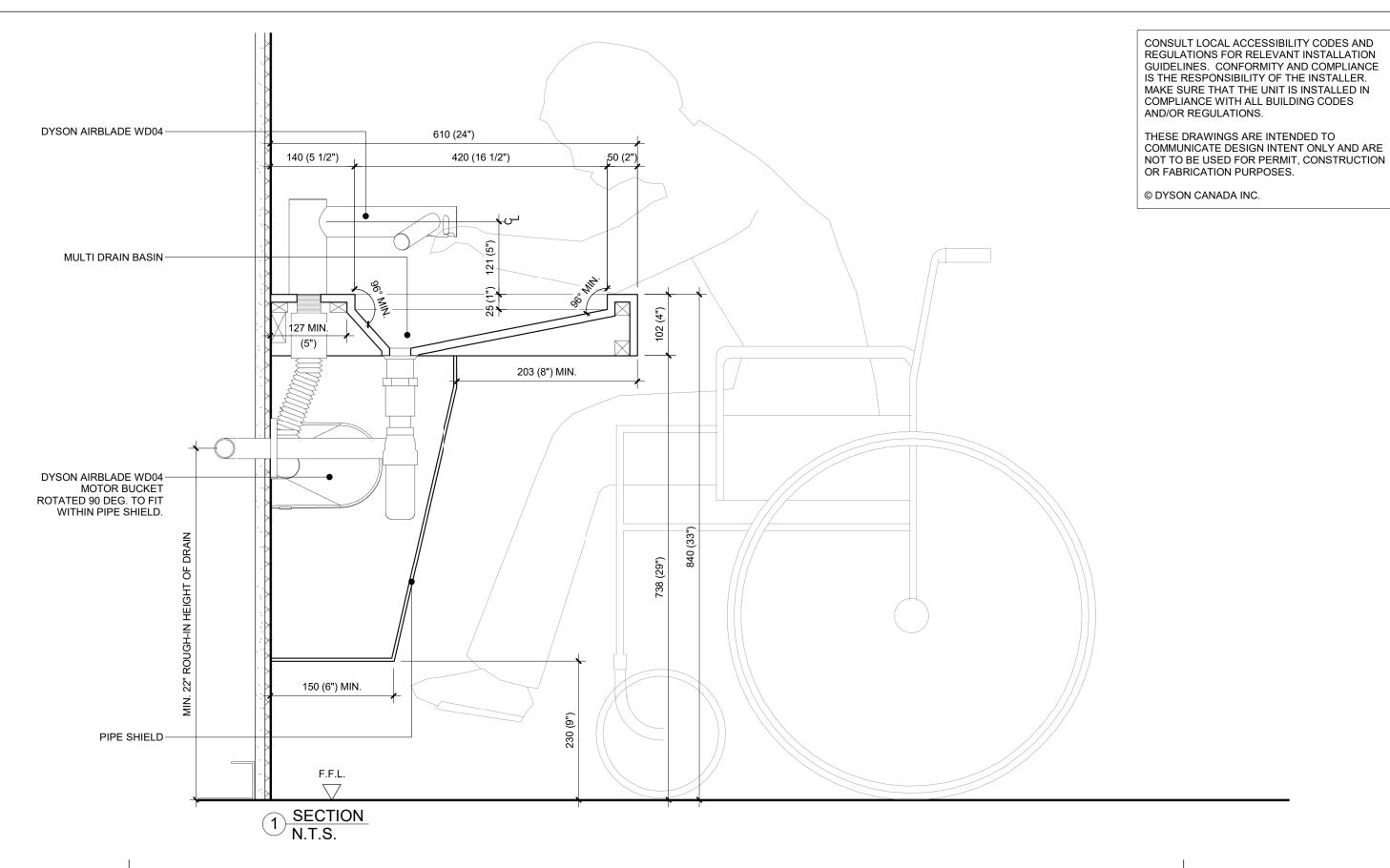
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MULTIPLE AIRBLADE WD04 WITH SINGLE SLOPE FLAT DRAIN TROUGH (SHEET 2 OF 2)

SK-04

Date







MULTIPLE AIRBLADE WD04 WITH MULTI SLOPE DRAIN TROUGH (SHEET 2 OF 2)

SK-06

Date