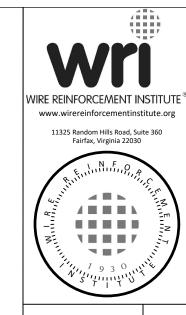


## NOTE:

- 1. DETAIL APPLIES TO WELDED DEFORMED WIRE REINFORCEMENT IN ACCORDANCE WITH ACI 318. MINIMUM WIRE SIZE = D4.0.
- 2. BI-DIRECTIONAL MATS SHOWN HERE, WITH REQUIRED REINFORCEMENT FOR EACH DIRECTION FURNISHED ON A COMMON MAT.
- 3. LAP SPLICE SHOWN IN ONE DIRECTION IS ALSO APPLICABLE FOR WIRES IN PERPENDICULAR DIRECTION. WWR MATS TO BE CONFIGURED BY WWR DETAILER TO SUIT PROJECT REQUIREMENTS.
- 4. OVERHANG-A = TYPICAL WIRE SPACING
- 5. OVERHANG-B = LAP SPLICE DIMENSION PER LAP SPLICE SCHEDULE

## TYPICAL WDWR LAP SPLICE DETAIL - STRUCTURAL SLAB-ON-GROUND

NO SCALE D8



## WDWR LAP SPLICE STRUCTURAL SLAB-ON-GROUND

DRAWN BY:

PΑ

2021

USE AND IMPLEMENTATION OF CONTENT SHOWN HERE SHALL BE AT THE DISCRETION OF A DULY LICENSED DESIGN PROFESSIONAL.

DATE:

SHEET NO.

WWR.4