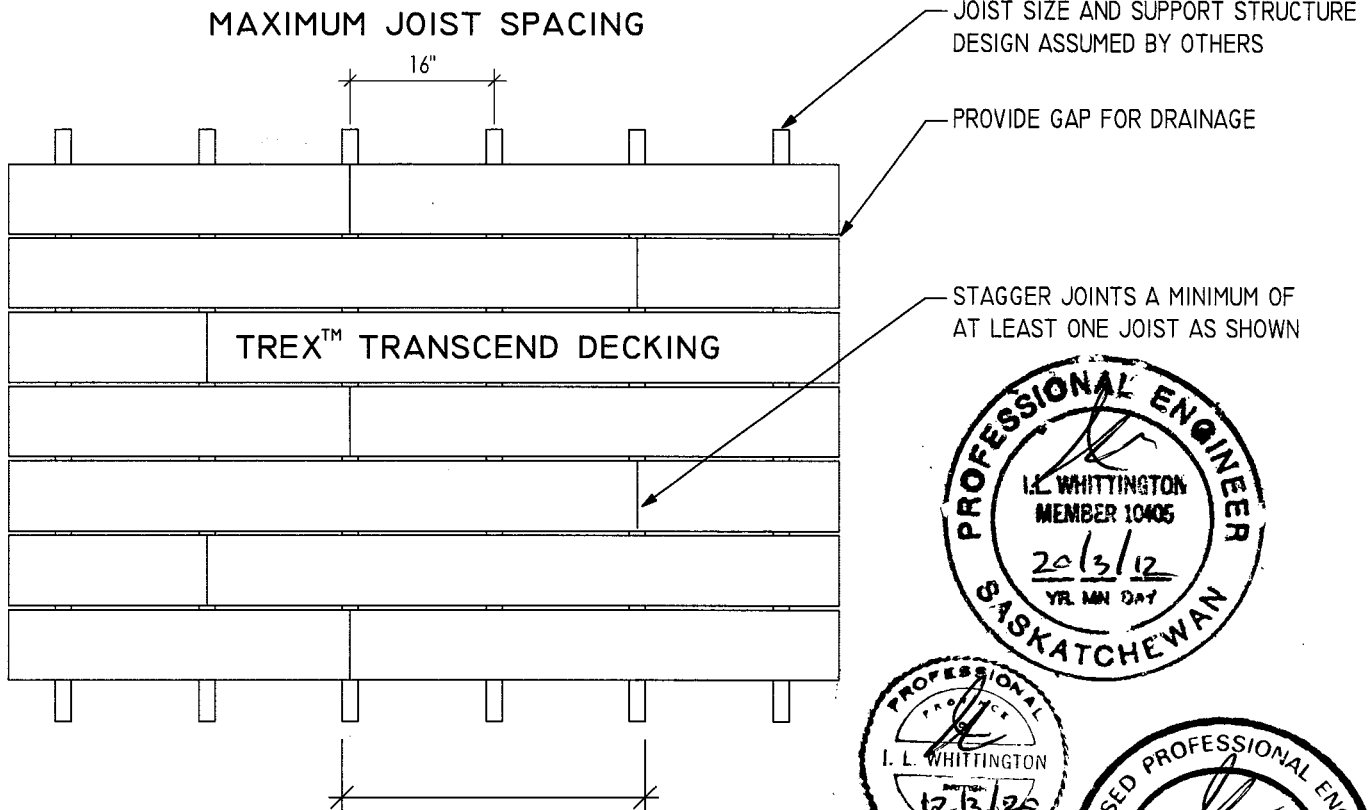
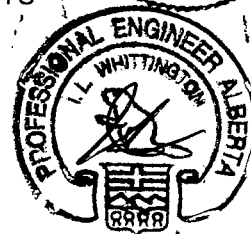
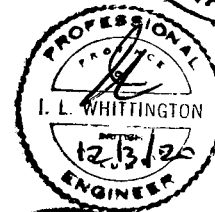
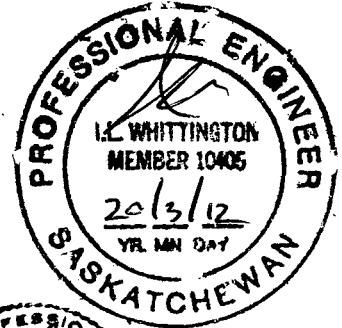


TREX®

TREX™ TRANSCEND DECKING



TREX™ SHALL SPAN A MINIMUM OF THREE (3) JOISTS AND FASTENED AT EACH JOIST

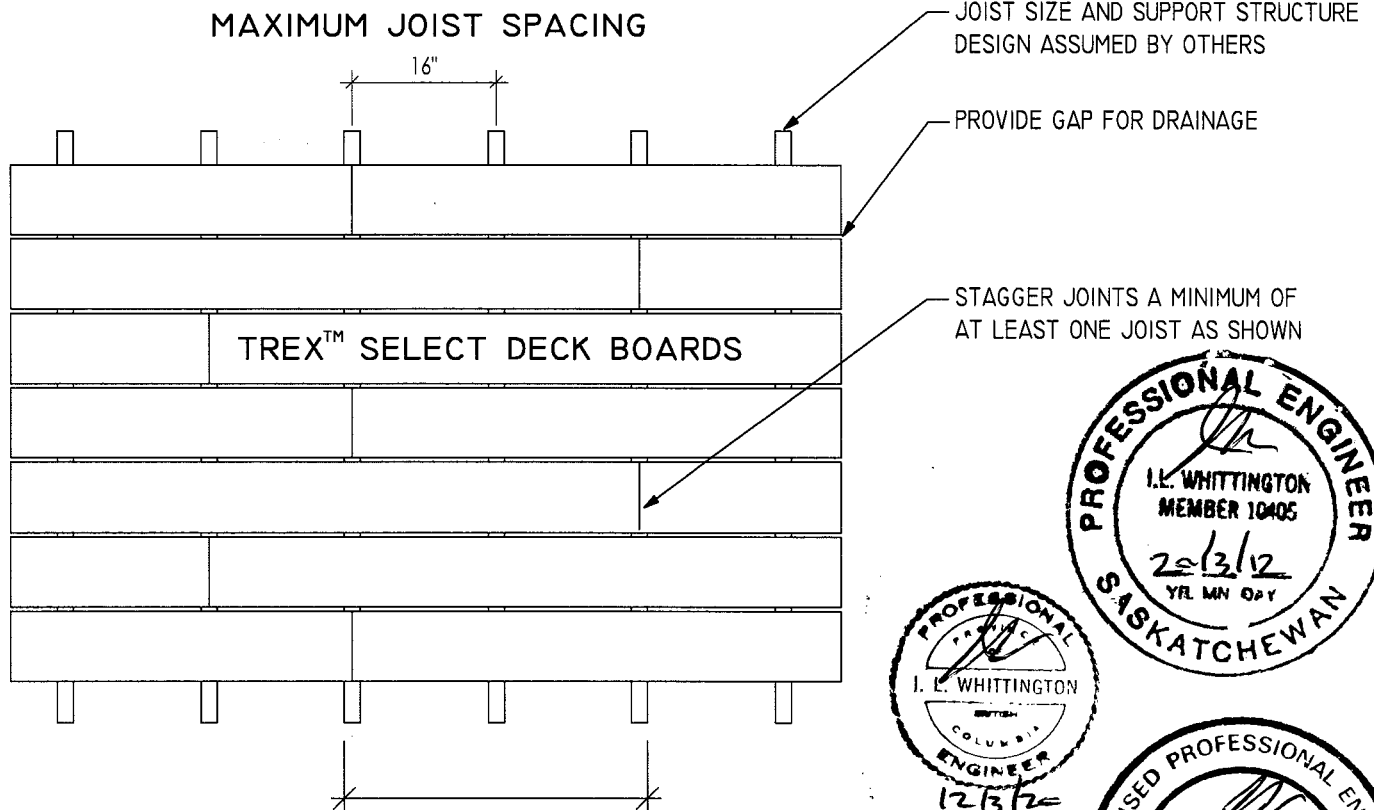


NOTES:

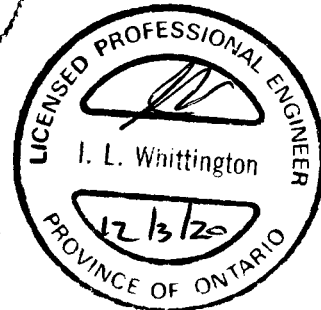
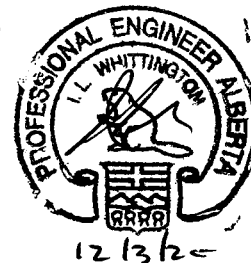
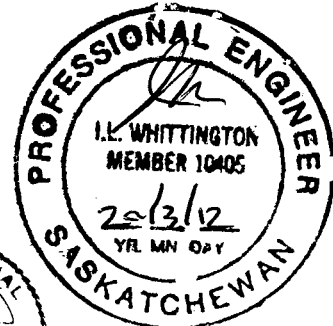
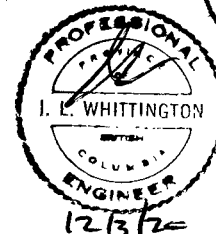
- MAXIMUM JOIST SPACING LISTED FOR DECKS WITH A MAXIMUM SPECIFIED LIVE LOAD OF 100 PSF
- SPECIFIED LOADS OF GREATER THAN 100 PSF NEED TO BE REVIEWED BY DESIGNER
- NOT TO BE USED IN AREAS WHERE THE TEMPERATURE EXCEEDS 54.4 DEGREES CELSIUS
- MAXIMUM SPANS LISTED ABOVE LIMITED TO A L/360 TOTAL LOAD DEFLECTION
- SUPPORT STRUCTURE INCLUDING JOIST SIZES ASSUMED DESIGNED BY OTHERS
- INSTALL DECKING WITH GAPS TO ENSURE PROPER DRAINAGE. DO NOT INSTALL TREX™ TRANSCEND DECKING DIRECTLY TO CONCRETE, PATIOS OR MEMBRANES WHERE WATER CAN BE TRAPPED BENEATH THE DECKING MATERIAL.
- FASTEN TREX™ TRANSCEND DECKING TO SUPPORT JOIST WITH APPROPRIATE CORROSION RESISTANT DECK FASTENER (SCREWS/ NAILS/ MECHANICAL CONNECTION)
- TYP. TREX™ TRANSCEND DECKING BOARD 1" THICK X 5.5" WIDE
- LONGITUDINAL SLIP RESISTANCE IS > 0.5 AS PER ASTM F1679-04 TEST.

TREX[®]

TREX[™] SELECT DECK BOARDS



TREX[™] SHALL SPAN A MINIMUM OF THREE (3) JOISTS AND FASTENED AT EACH JOIST

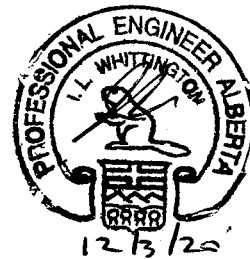
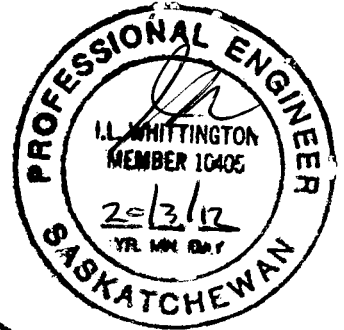
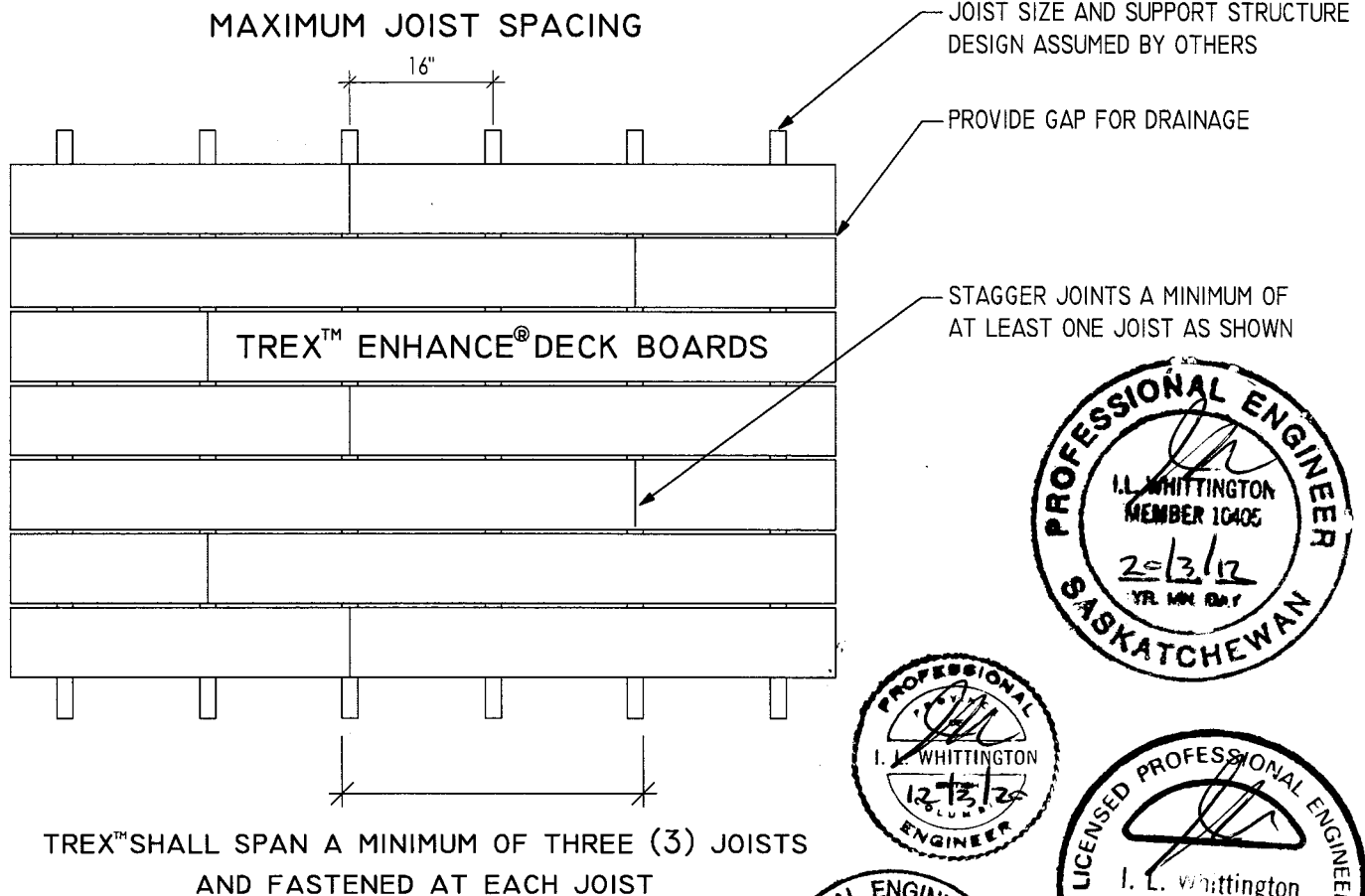


NOTES:

- MAXIMUM JOIST SPACING LISTED FOR DECKS WITH A MAXIMUM SPECIFIED LIVE LOAD OF 100 PSF
- SPECIFIED LOADS OF GREATER THAN 100 PSF NEED TO BE REVIEWED BY DESIGNER
- NOT TO BE USED IN AREAS WHERE THE TEMPERATURE EXCEEDS 54.4 DEGREES CELSIUS
- MAXIMUM SPANS LISTED ABOVE LIMITED TO A L/360 TOTAL LOAD DEFLECTION
- SUPPORT STRUCTURE INCLUDING JOIST SIZES ASSUMED DESIGNED BY OTHERS
- INSTALL DECKING WITH GAPS TO ENSURE PROPER DRAINAGE. DO NOT INSTALL TREX[™] SELECT DECK BOARDS DIRECTLY TO CONCRETE, PATIOS OR MEMBRANES WHERE WATER CAN BE TRAPPED BENEATH THE DECKING MATERIAL.
- FASTEN TREX[™] SELECT DECK BOARDS TO SUPPORT JOIST WITH APPROPRIATE CORROSION RESISTANT DECK FASTENER (SCREWS/ NAILS/ MECHANICAL CONNECTION)
- TYP. TREX[™] SELECT DECK BOARDS 1" THICK X 5.5" WIDE
- LONGITUDINAL SLIP RESISTANCE IS > 0.5 AS PER ASTM F1679-04 TEST.

TREX®

TREX™ ENHANCE® DECK BOARDS



NOTES:

- MAXIMUM JOIST SPACING LISTED FOR DECKS WITH A MAXIMUM SPECIFIED LIVE LOAD OF 100 PSF
- SPECIFIED LOADS OF GREATER THAN 100 PSF NEED TO BE REVIEWED BY DESIGNER
- NOT TO BE USED IN AREAS WHERE THE TEMPERATURE EXCEEDS 54.4 DEGREES CELSIUS
- MAXIMUM SPANS LISTED ABOVE LIMITED TO A L/360 TOTAL LOAD DEFLECTION
- SUPPORT STRUCTURE INCLUDING JOIST SIZES ASSUMED DESIGNED BY OTHERS
- INSTALL DECKING WITH GAPS TO ENSURE PROPER DRAINAGE. DO NOT INSTALL TREX™ ENHANCE® DECK BOARDS DIRECTLY TO CONCRETE, PATIOS OR MEMBRANES WHERE WATER CAN BE TRAPPED BENEATH THE DECKING MATERIAL.
- FASTEN TREX™ ENHANCE® DECK BOARDS TO SUPPORT JOIST WITH APPROPRIATE CORROSION RESISTANT DECK FASTENER (SCREWS/ NAILS/ MECHANICAL CONNECTION)
- TYP. TREX™ ENHANCE® DECK BOARDS 1" THICK X 5.5" WIDE
- LONGITUDINAL SLIP RESISTANCE IS > 0.5 AS PER ASTM F1679-04 TEST.