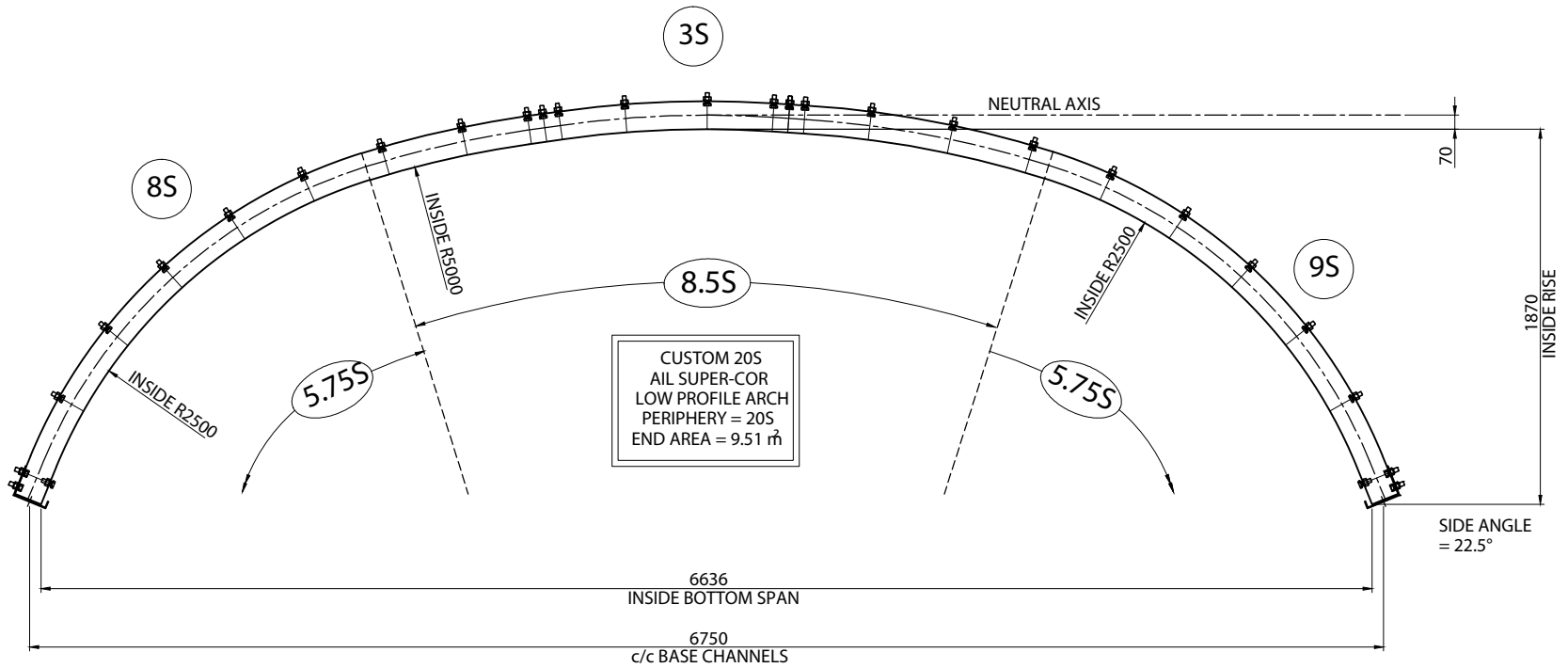


NOTES

1. ALL DIMENSIONS ARE MEASURED TO THE INSIDE CREST.
2. SPAN AND RISE ARE NOMINAL, AND SUBJECT TO MANUFACTURING TOLERANCES.
3. CORRUGATION PROFILE = 381x140mm



REV	DESCRIPTION	BY	DD/MM/YY	DRAWN BY: LM
E				
D				
C	REVISED BASE ENDS	LM	21/10/14	
B	REVISED PLATE LAYOUT	LM	16/01/14	
A	INITIAL ISSUE	LM	15/01/14	



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CUSTOMER AND PROJECT DETAILS:

**CUSTOM 20S AIL SUPER-COR LOW PROFILE ARCH
PROPOSED GEOMETRY**

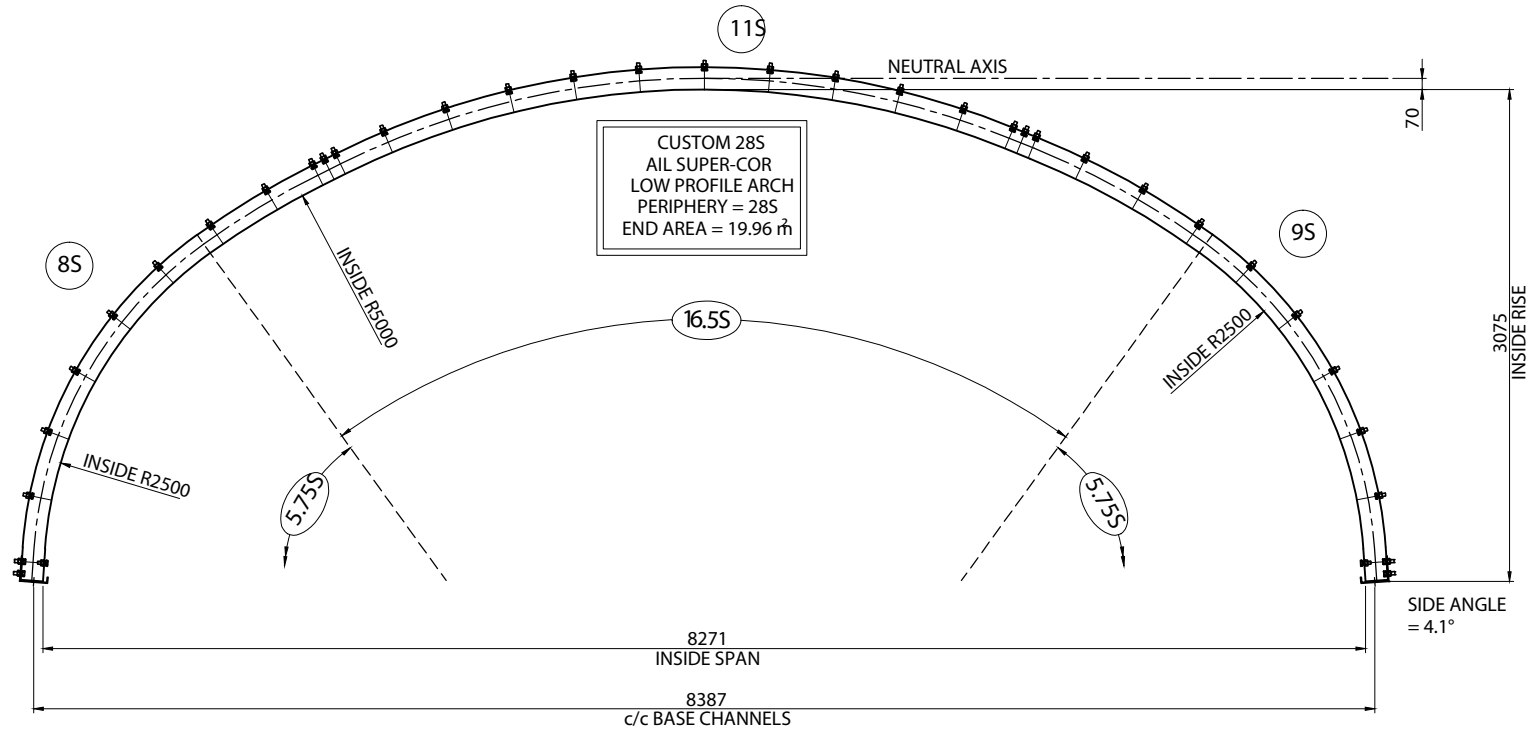
SCALE: NTS
DATE: 15 JAN 14

DRAWING NUMBER: **2013-99995-X102**

REVISION: C

NOTES

1. ALL DIMENSIONS ARE MEASURED TO THE INSIDE CREST.
2. SPAN AND RISE ARE NOMINAL, AND SUBJECT TO MANUFACTURING TOLERANCES.
3. CORRUGATION PROFILE = 381x140mm



E			
D			
C	REVISED BASE END	LM	21/10/14
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REV	DESCRIPTION	BY	DD/MM/YY



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CUSTOMER AND PROJECT DETAILS:

CUSTOM 28S AIL SUPER-COR LOW PROFILE ARCH
PROPOSED GEOMETRY

SCALE: NTS
DATE: 15 JAN 14

DRAWING NUMBER: **2013-99995-X103**

REVISION: C