

BUILDING TO COMPLY TO SANS 10400-XA:2011 AND SANS 204 (REFERENCE BUILDING ROUTE) WHERE APPLICABLE
XA1 BUILDING TO USE ENERGY EFFICIENTLY AND REDUCE GREENHOUSE GAS EMISSIONS IN ACCORDANCE WITH FUNCTIONAL REGULATION
XA2 50% OF ANNUAL VOLUMETRIC REQUIREMENT OF HOT WATER SHALL BE SUPPLIED BY MEANS OF OTHER THAN ELECTRICAL RESISTANCE HEATING
XA3 PROVIDES THREE MEANS, BY WHICH THE FUNCTIONAL REGULATION (XA1 IS COMPLIED WITH)

- NOTE**
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 2. ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH THE N.B.R. SANS 10400 AND LOCAL AUTHORITY REGULATIONS
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 4. ANY DISCREPANCIES ARE TO BE IMMEDIATELY REPORTED TO THE ARCHITECT
 5. ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION.



Rev	Description	Change ID	Change Name
A	16/08/2022		
Rev'd	Transnet		
	Set Date		

OWNER

ARCHITECT

ENGINEER

PROJECT
 Parking Garage at ERF 1/5116

FOR ON Transnet ERF: 1/5116

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DRAWING TITLE
 PROPOSED - P2 PARKADE LEVEL 2

BUILDING CLASSIFICATION	CLIMATIC ZONE
n/a	###
RESPONSIBLE PERSON	DATE APPROVED
DESIGN GW	06/08/2022
DRAWN	KGM

Sketch Plans

DRAWING PATH

SCALE AS INDICATED	SHEET SIZE
	A0

PROJECT No. DRAWING NUMBER
 J1585P_A_2152

REVISION
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