


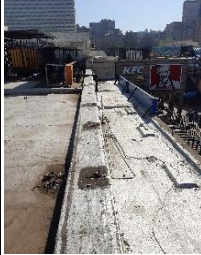



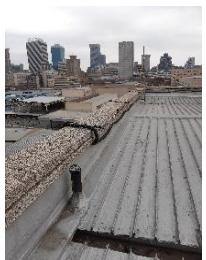
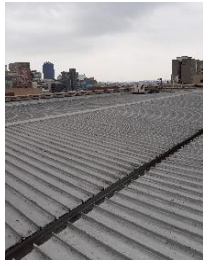
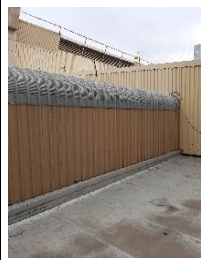

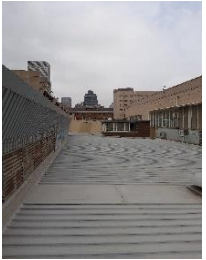




Existing Conditions

Park Station Roofs




PROJECT NO: 21464-00			
<u>INSPECTION DATES:</u>	10 Sep to 23 Sep 2022	<u>REPORT NO:</u>	1
			
1. PONDING IN VARIOUS LOCATIONS	2. EXAMPLE OF PLANT CONNECTED TO EXTG WATERPROOFING	3. CONDITION OF EXTG FLAT ROOF SLABS OVER ADMIN BLOCK	4. EXAMPLE OF LOW UPSTANDS & REMOVED STRUCTURE
			
5. DAMAGED FULLBORES	6. FAILING EXPANSION JOINT	7. JUNCTION OF BULLNOSE EAVES WITH WATERPROOFED SLAB	8. CONDITION OF EXTG FLAT ROOF SLABS
			
9. MINIMAL UPSTAND AT HEAD OF ROOF SHEETING	10. BOX GUTTER & PENETRATION THROUGH EXISTING FLASHING	11. EXISTING BOX GUTTER	12. VERTICAL SHEETING & BULLNOSE EAVES
			
13. VERTICAL SHEETING & RUSTING LOUVRES	14. OVER-SHEETING ALONG RIDGE MAY INTERFERE WITH EXTG LOUVRES OR CLADDING	15. DAMAGED ROOF SHEETING	16. ROOF VENT MAY NEED TO BE MODIFIED DUE TO INCREASED HEIGHT OF OVER-SHEETING

Existing Conditions

Park Station Roofs



PROJECT NO: 21464-00			
<u>INSPECTION DATES:</u>	10 Sep to 23 Sep 2022	<u>REPORT NO:</u>	1
			
17. EXAMPLE OF EXTG ROOF UNDERFLOW	18. DUCTS ACCESSING THROUGH EXTG SHEETING	19. RECENTLY INSTALLED WATERPROOFING	20. TEMPORARY DRAINAGE SOLUTION
			
21. MISSING FULLBORE COVER	22. TEMPORARY OVER-SHEETING SOLUTION		23. TEMPORARY OVER-SHEETING SOLUTION
			
24. TEMPORARY OVER-SHEETING SOLUTION	25. RECENTLY INSTALLED SHEETING	26. RECENTLY INSTALLED WATERPROOFING	
			
27. EXISTING SOFT BOARDED ROOF (B1) TO BE RE-WATERPROOFED		27. EXISTING SOFT BOARDED ROOF (B2) TO BE RE-WATERPROOFED	