

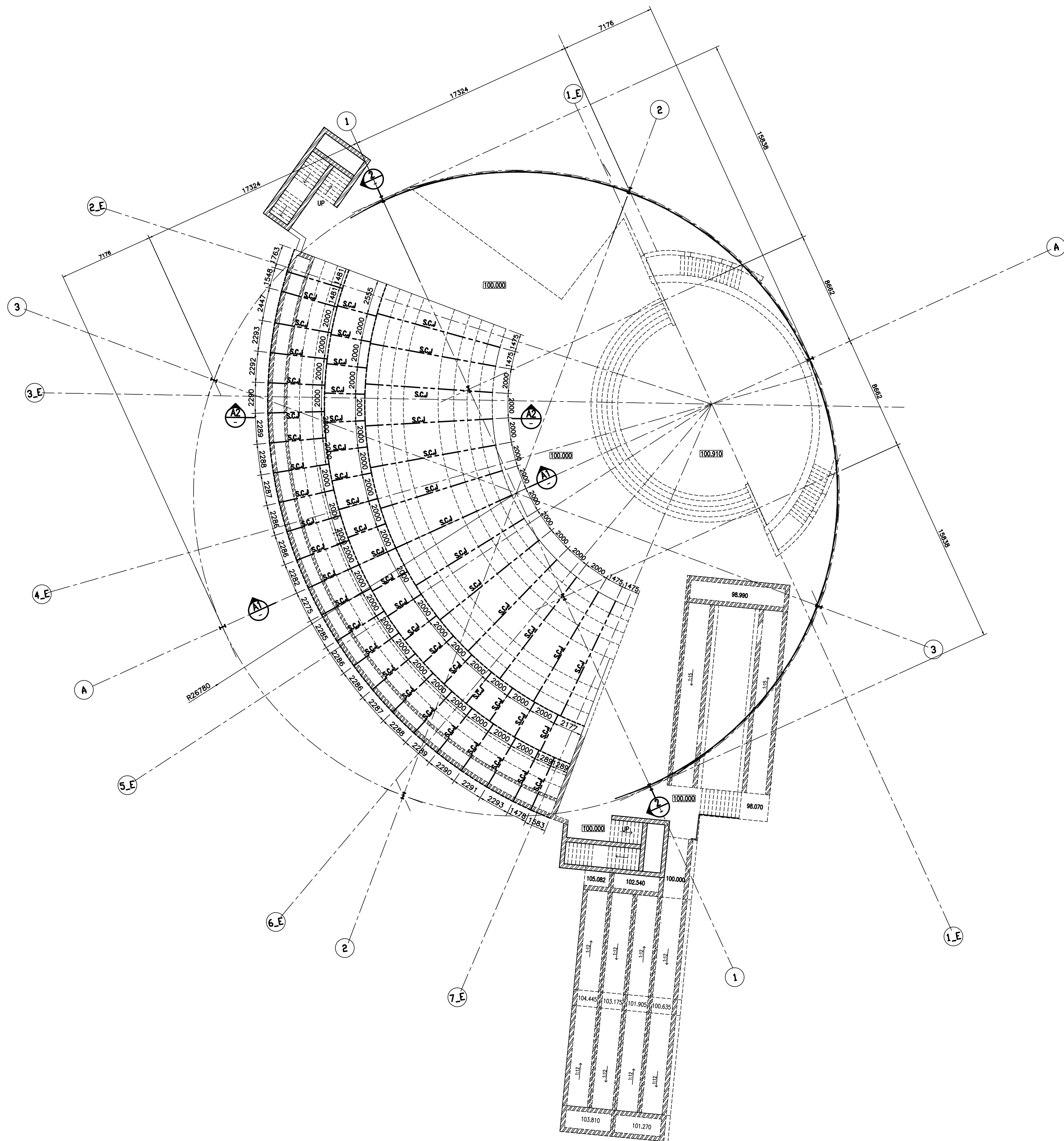


TABLE FOR REFERENCE DRAWINGS

DRAWING NUMBER	DESCRIPTION
BAP023/01-02/00	SITE LAYOUT
BAP023/01-02/01	FOUNDATION LAYOUT
BAP023/01-02/02	NEW GROUND FLOOR LAYOUT FOR EXISTING ABUTMENTS AND TUNNEL
BAP023/01-02/03	GROUND FLOOR RAFT SECTIONS
BAP023/01-02/04	NEW STRUCTURAL STEEL SLAB SUPPORTING SLAB AT TOP SEATING LEVEL
BAP023/01-02/06	STEEL ROOF LAYOUT
BAP023/01-02/07	STEEL ROOF SECTIONS
BAP023/01-02/08	SECTIONS
BAP023/01-02/09	FOUNDATION REINFORCEMENT LAYOUT
BAP023/01-02/10	CONCRETE STAIR LAYOUT
BAP023/01-02/11	CONCRETE STAIR REINFORCEMENT LAYOUT



1. SCRABBLE THE TOP OF THE EXISTING SEATING AREA TO REMOVE ANY LOOSE CONCRETE AND PLASTER
2. CLEAN THE EXISTING SLAB OF THE SEATING AREA TO BE FREE OF ANY DUST OR LAITANCE BY BLOWING THE SLAB WITH PRESSURED AIR OR WATER.
3. WHEN THE SLAB IS DRY, APPLY WET TO DRY EPOXY.
4. THEN THE CONTRACTOR CAN PROCEED TO LAY THE NEW SCREED.
5. SCREED SHOULD BE STRUCTURAL SCREED MIXED BY AN APPROVED SOURCE OR SIMILAR APPROVED.
6. MIX DESIGN FOR THE SCREED SHOULD BE APPROVED BY THE STRUCTURAL ENGINEER.
7. ENGINEER SHOULD BE REQUESTED FOR AN INSPECTION BEFORE SCREED IS LAID
8. THE SAW-CUT MUST BE CUT IN 24 HOURS AFTER CUTTING THE SCREED.

CONSTRUCTION

Cad File Name	Size
BAP023	A0

Department of Arts and Culture

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CIVIL / STRUCTURAL

WCS number

Drawing Tip

Ref. No. -	Designed P.B. KUNJUTU
Scale AS SHOWN	Drawn M.M
Date 31/08/2020	Checked P.B. KUNJUTU
Drawing Number	Rev
BAP023/01-02/05	C