The background is a collage of four quadrants. The top-left quadrant shows a stack of papers with a purple tint. The top-right quadrant shows a clock face with a magenta tint. The bottom-left quadrant shows a stack of papers with a green tint. The bottom-right quadrant shows a clock face with a yellow and orange tint.

Maintenance and Accelerator Support

RHIC Run 11 Au Physics



Maintenance Tomorrow:

- Select jobs in RHIC starting at 0800.
- No major works in the AGS planned
- Restricted Access only in select areas
- Priority jobs are the RHIC RF repair and PHENIX VTX work



Pre-injectors

- LINAC, Booster TTB crossover and NSRL will be running.
- AGS MMPS work in the morning, then on for setup.



RHIC

- PHENIX and RHIC RF work to start at 0800hrs
- Not all areas on RA, some CA
- RF area may be secured early for tests
- RHIC tunnel sweeps begin at 1200hrs
- PHYSICS restoration at 1600hrs
- Scheduling specifics discussed here at 1500hrs



Schedule

Time	Activity	Personnel
Time	Job	Personnel
0800	APEX ends; Dump Beam Begin RMMPS Ramp down Maintenance begins Open PHENIX and STAR IR Begin AGS MMPS PM	MCR Siemens CR
0815	Remove current limit key (when RMMPS $I < 500A$) Access tunnel at 10 o'clock for surveys Begin select RA and CA in RHIC	MCR HP MCR/MSG
1200	Begin Select Sweeps in RHIC Restore AGS	CAS/MCR MSG/MCR
1300	RHIC tunnel secured, begin Hysteresis ramp	PSG/MSG/M CR
*1500	Sweep PHENIX, if work completed	MCR/CAS
1600	Physics resumes	MCR



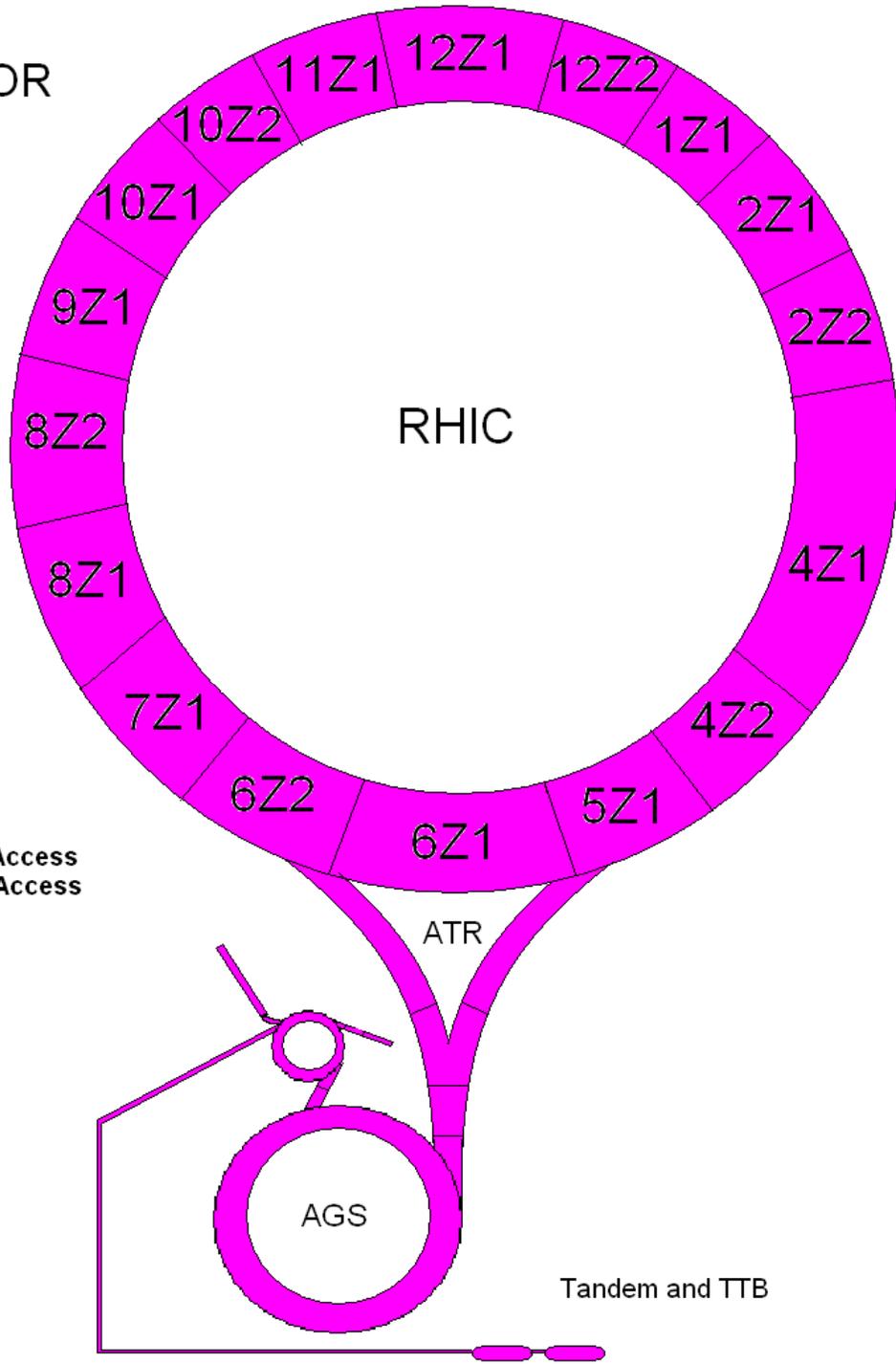
ACCELERATOR
ACCESS
Timetable

1600HRS

Access Key

	Restricted Access
	Controlled Access
	No Access

LINAC
LTB
Booster



Tandem and TTB