Government College Umuahia Restoration Project

Progress Report

Serial No.	004
Period	October 20th-Nov 5th 2020

Contractors on site	***Contractor***	***Project***
	Silhouttes A+B Turnkey Limited	Dining Hall
	Edoh Building Services	Gate House
	Springhurst Limited	Classroom Block C

Silhouttes A+B Turnkey Ltd.

- All foundation walls complete
- Back-filling of foundation complete
- Compacting of Laterite and placement of Hardcore
- Castiing of column bases and starter bars complete
- Personel & Equipment:
  - Architect (MD) 3days per week
  - Site Engineer
  - 4 iron benders
  - Foreman
  - 21 Casting crew
  - 6 labourers
  - 6 bricklayers
  - 3 no. Concrete mixing Machines

Activities this week.

- Casting of Ground floor slab

Edoh Building Services

- Starting work this week due. Demolition of obstructing building done.

Springhurst Ltd

- Completed Demolition works
- Roof carcass in completed ready for roofing.
- Block Walls of new teachers lounge on ground floor completed

Activities this week

- Chasing of walls for Electrical and Mechanical Pipework
- Pipework within Ceiling space
- Installation of Roof

Weather
The Weather conditions for this period were not adequately recorded on a daily basis due to incapacitation of the Project manager due to ill health for the period.

Progress Pictures

Fig 1. Formwork to edge of floor slab

Fig 2. Compacting, hardcore and wire mesh placement in progress

Fig 3. Demolition of old toilet beside C block

Fig 4. Block work to form windows of new toilets. Roof caercass complete ready for roofing sheets

Fig 5. Scaffolding around block C

Fig. 6. Teachers lounge in Block C

Fig 7. Typical classroom stripped and ready to receive conduit pipes and finishing

Fig 8. Demolished building to make way for new gatehouse at Main gate.

Fig 9. Demolished Wareham, Cozens and Extension Houses. View from Principal's house round about

Fig 10. Reverse View of demolition of Wareham, Cozens and extension houses from Blue building

Fig 10. Ruins of demolished Kent house

Fig 11. Buildings built against the fence of the school.

This is a security challenge that needs to be dealt with before the school resumes. Required setbacks have not been observed by the neighbours on the other side of the wall. Relevant building regulatory agency should be notified. The built-up area is all along the fence as you drive into the school up to the fence at the school's overhead tank.