Tasks	TRACKING #	BUILDING #	ROOM #	SHORT DESCRIPTION	DETAILED DESCRIPTION
1				**Crandel Pool Stainless-Steel Repair** Est cost $750K	Project Description: Repair Arvin Gym Crandel Pool deteriorated metal and all stainless-steel. Replace window and door frames, and all doors with FRP. Scope: Arvin Gym Crandel Pool repair: Replace all stainless-steel to include but not limited to window and door frames, doors, railings, and trim with FRP; paint and/or powder coat all heater, and ventilation covers within the pool area. All rusted and deteriorated metal will either be replaced with a new appropriately sized FRP product, painted, or powder coated with a chemical/chlorine resistant paint.
2				**4th Floor Classroom Repair** Est $250K	Project Description: Construct new 900sf 4th floor classroom to include new walls ceiling, lights, electrical, carpeting, paint, and furnishings. Scope: Convert 900sf 4th observatory into a fully functioning classroom with new 8 foot glass wall, 50% screen and 100% blackout curtains, new 12' ceiling-grid-tiles, install twenty new 8" round LED lights, modify the fire suppression system, install ten duplex outlets, provide 3-ton ceiling hung mini-split AC/Heat system with wall mounted controls, new carpet, repaint all the walls, provide and install conference table and chairs, training tables and chairs, 3- and 2-person couches and matching lounge chairs, and coffee and end tables.
3				**Install Scuba Room AC** Est $400K	Project Description: Provide cooling to the scuba team compressor room and upgrade facility lighting. Scope : Provide evaluation for a cooling system to counter heat generated from the Scuba Compressor room. Provide minimum new 2-ton mini split, increase the exhaust vent size from 6x12 to 8x24, install power ventilation. Replace approximately 750 florescent lights to LED's (150ea High-hats, 300ea 2x2, 300ea 2x4). The contractor shall provide rezoning and new controls/switches as required per the SOW.
4				**Repair Male & Female Boxing Changing Rooms** Est $400K	Project Description: Convert two rooms into Male and Female changing rooms for cadet boxing. Scope: Move existing entry door forward to include changing rooms within the boxing program footprint. Install two new doorless entry ways (1-male, 1-female), Remove existing glass and mirrors, install new 10ft drop ceiling, provide new flooring, new LED Lights, new wall coverings and equipment hooks, and provide 20 free-standing benches.
5				**Provide Additional Cooling in Arvin Gym** Est $650K	Project Description: Provide new large format fans, exhaust fans, and louvers in stairwells, over climbing walls, and weight rooms Scope: Provide and install new large format (8 and 10ft) high-efficient fans in stairwells and above climbing walls, remove perimeter windows and install 2,500 CFM quiet exhaust fans and electric mechanical louvers at each end of the building to create cross ventilation and expel heat trapped at the top of closed corridors, and install fans in select weight rooms.
6				**Expand Kinetics Lab** Est $250K	Project Description: Remove walls, repair floor, ceiling and plaster SOW : Full room restoration and expand (will provide more details as we build these)
7				**Install HVAC in Buckner Weight Room** Est $250K	Project Description: Install 120K 10ton HVAC system with six-ceiling cassettes in the Arvin Gym Buckner Weight Room SOW : Furnish and install a complete Mitsubishi 10-ton (120,000 BTU) HVAC system, including six (6) ceiling cassette units, to provide adequate cooling and heating to designated areas within the facility. This system will augment the existing system.
8				**Replace Flooring on 2nd Floor Basketball Court** Est $950K	Project Description: Remove existing hard wood court flooring and cove base, repair sub-flooring and install new resilient rubber floor material.
9				**Replace Flooring on 4th Floor Basketball Court** Est $950K	Project Description: Remove existing hard wood court flooring and cove base, repair sub-flooring and install new resilient rubber floor material.

10				**Design 10-Meter Dive Tower and Dive Platforms** Est $450K	Project Description: Provide engineer stamped drawings and design to replace the currently outdated building 727 Crandal Pool dive tower and multiple dive platforms. New design shall be in accordance with h SOW : Provide a full design for a new three level collegiate dive platform with adjoining diving board on either side.
11				**Design 40' x 40' Weight Bearing Mezzanine** Est $350K	Project Description: Provide engineer stamped drawings and design for a new 40' x 40' weight bearing mezzanine constructed in the 3rd floor boxing room. SOW : Provide a full design for either a free standing mezzanine, or one connected to the building steel structure to support loads from the top and a hanging load from the bottom.