

GENERAL DEMOLITION NOTES

- 1. ALL ITEMS ARE EXISTING AND TO REMAIN U.N.O. REMOVE ITEMS AS INDICATED ON PLAN.
- CONTRICTOR TO VERIFY ALL CONDITIONS PRIOR TO DEMOLITION, DISCREPANCIES BETWEEN DESIGN AND EXISTING CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE CONSTRUCTION MANAGER PRIOR TO PROCEEDING WITH WORK.
- 3. CARE SHALL BE TAKEN DURING DEMOLITION SO AS TO NOT DAMAGE OR ALTER ANY EXISTING STRUCTURAL MUBBERS, ELCRIROL, INCONNICAL OR PLUMBRING SYSTEMS THAT ARE TO REMAN. THE OWNER SHALL BE NOTIFED INMEDIATELY IF AN DAMAGE COLOURS, OR IS DISCLOSED DURING DEMOLITION. CARE SHALL BE TAKEN TO ENSURE SUPPORT IS PROVIDED MERCHER DEMOLITION IS PERFORMED.
- 4. AT ALL AREAS TO BE REMOVED, THE CONTRACTOR SIMLL BE RESPONSIBLE FOR DISCONNECTING AT SOURCE AND REMOVING OR CYPPING ANY FLECTRICAL, PLIMBING, GAS LINES AND MEDIANICAL DUCT WORK, ABANDONED CONDUIT, PIPING AND EQUIPMENT THAT IS DISCLOSED AND NOT SCHEDULED FOR REUSE.
- Contractor shall be responsible for removing from site all rubbish and debris caused demolition and disposing of it in a proper manner.
- ALL UTILITIES ARE TO BE DISCONNECTED AND CAPPED PRIOR TO DEMOLITION.
- 7. CONTRACTOR IS RESPONSIBLE FOR FURNISHING LABOR, EDUPHENT, AND MITERALS FOR CHING, DEMOLITION, REMONAL, PATCHING, AND RESTORATION WORK NECESSARY TO ACCOMPLISH AN EMPLETE DEMOLITION, INCLUDING ANY RELOCATION RELIES OF RESISTANCE STRANGE, EQUIPMENT, STRANGED MATERIALS OR DEMOLITY.
- 8. ACCOMPUSH ALL WORK CUTTING, REMOVAL, DEMOLITION, BELOWING, PATCHING, AND SECRETARY OF THE EXISTING BULLING, AND SECRETARY OF THE EXIST BULLING, AND SECRETARY OF THE EXIST
- WHEE THE WORK OFFICIAVILS, TOP MINON, CUTTING WAS SHILLER WORK REQUIRES STRUCTURAL CONSDERATIONS, OF AS WITH THE SHIP MINING LINE OF THE STATE OF TH
- BIO. UTILIZE COMPETENT AND QUARTE TECHNICAL ASSISTANCE TO DEVELOP SAFE METHODS OF REMOVAL AND OTHER CONSIDERATIONS. DEVELOPE AND PLACE ALL PERMANENT OR TEMPORARY SUPPORTS TO CARRY ALL MOS DOWN TO SOURD BEARNS.
- TEMBER PROUBE SET ON NOT CUT AND PACIFIC CONSTRUCTION IN A LAWNER THAT RESULTS IN YOULL CONTINUE AND PACIFIC SET ON PACIFIC PROPERTY OF THE CHERCAGO PROPERTY ON THE EXTERNOR OR SECULPED SPACES IN A WANKER THAT WOULD, IN THE OWNER'S OFFINION, REDUCE THE BUILDING'S ASSETTLY CAUSITIES. REMORE AND REPLACE CONSTRUCTION THAT HAS BEEN CUT AND PACIFIED IN A VISUALLY UNSFRECTION WANTER.
- . Existing materials: Use materials identical to existing materials. For exposed surfaces, use materials that visually match existing caucent surfaces to the fullest extent possible. If definical materials are immunals for cannot be seen, use materials that, when installed, mill match the visual and functional performance of existing materials.
- CUITING: CUIT EXISTING CONSTRUCTION BY SAWING, DRILLING, BREAVING, CHPPING, GRINDING, AND SIMILAR OPERATIONS, INCLUDING EXCHAINON, USING METHODS LEAST LIKELY TO DAMAGE ELEMENTS RETAINED OR ADJOINING CONSTRUCTION.
- PATCHING: PATCH CONSTRUCTION BY FILLING, REPAIRING, REFINISHING, CLOSING UP, AND SIMILAR OPERATIONS FOLLOWING PERFORMANCE OF OTHER WORK. PATCH WITH DURABLE SEAMS THAT ARE AS IMMSIBLE AS POSSIBLE.
- 15. DXPOSED FINISHES: RESTORE EXPOSED FINISHES OF PATCHED AREAS AND EXTEND FINISH RESTORATION INTO REDAINED ADJOINING CONSTRUCTION IN A MANNER THAT WILL ELIMINATE ENDENCE OF PATCHING AND RETINISHING.
- 16. PROTECTION: PROTECT EXISTING CONSTRUCTION DURING CUTTING AND PATCHING TO PREVENT DAMAGE.
- 17. Floors and walls: Meiere walls or partitions that are removed extend one finished area into additier, patch and repair floor and wall surfaces in the Ird's space. Produce an even surface of uniform finish, color, texture, and appearance, remove existing floor and wall coperances and replace with New Materials, if necessary, to achieve uniform color and appearance. Where pricining occurs in a pannel surface, apply primar and intermediate pannt colis over the particular opply finile paint color over either embrored surface containing the patch. Promoe additional coals over the particular coals over the particular coals over the particular coals.
- Contractor to investigate building and advise owner upon discovery of any emironmental Hazardous material including asbestos prior to demolition.
- PRESSURE CLEAN EXISTING ROOF AND GUTTER AND ASCERTAIN GOOD REPAIR, BLOCKAGE FREE, AND LEAK FREE OPERATIONS, NOTIFY CONSTRUCTION MANAGER IMMEDIATELY UPON DISCOVERY OF EXISTING ROOFING AND IZED EXAMAGE PROPEL ISEL.

KEYED DEMOLITION NOTES

- DEMOUSH EXISTING TRELLIS
- 2> DEMOLISH EXISTING CORNICE AND LIGHT BOX. TERMINATE ELECTRIC BACK TO SOURCE.
- 3> DEMOUSH EXISTING METAL CANOPY AND ALL ASSOCIATED APPURTENANCES. PATCH WALL TO MATCH DISTING AND REPAIR AS NEEDED AS TO PREVIOUS MIRRIADIA AND THERMAL BREACH. FINISH AND PATCH MATERIALS AND COLORS PER EXTERIOR FINISH SCHEDULE.
- 4 Existing Storefront to Remain.
- S Existing thin brick to remain.
- 6 EXISTING METAL COPING TO REMAIN.
- 2) Existing roof access ladder and safety cover to remain.



1925 Prospect Ave. Orlando, FL 328 51-9100 (407) 2-9101



DO NOT SCALE DRAWINGS CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS—NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING CONSTRUCTION



JULY 5TH, 2018

NO | REVISION

626 JIMMY LEE SMITH PARKWAY RAM, GA 30141 AULTON COUNTY 3T BID SUBMITTAL 06-18-18 3T BID SUBMITTAL 07-05-18

PROJECT NUMBER 2180148

SHEET NAME

DEMOLITION ELEVATIONS

G302

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