


DEMOLIION PLAN

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| ROOF DPBOITITON NOTES <br> Rell <br>  <br>  Corin rilil <br>  <br>  <br>  <br>  ABATEMENT NOTES ON THIS SHEHT AND SPECCIFICATION SECTION O2O80-"ASBESTOS ABATEMENT" AS PREPARED BY ANALYTICAL MANAGEMENT, INC. <br>  <br>  <br> R-6 EXISTING GOOSENECK YENT STACK TO BE PROTECTED DURING ALL DEMOLITION WORK. <br> [R-7] EXISTING LIGHT POLES AND BASES TO REMAIN. <br> R-8 CONTRACTOR SHALL PHOTOGRAPH AND DOCUMENT ANY DAMAGED PRE-CAST CONCRETE CAPS PRIOR TO REMOVAL AND STORAEE FOR RE-INSTALLATION. <br> R-9 REMOVE STEFI BRACKET SUPPORT FOR THE EXISTING EIECTRICAL PANEI AND PROVIDE TEMPORARY SUPPORT TO ALLOW REMOVAL OF EXISTING PRE-CAST CONCRETE CAP. <br> R-IO EXISTING MOWER RAMP TO BE REMOVED AND STORED FOR RE-INSTALLATION. <br> R-11 EXISTING ELECTRICAL CONDUIT TO BE PROTECTED OR REMOVED AND RENSTALIED AS REQUIRED FOR DEMOLTION AND CONSTRUCTION. |
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GENERAL NOTES:


$\frac{\text { PLANTER LGGT POLE BASE }}{\text { SCALE. }}$

TYPICAL ROOF DRAN DETALL - SBS SYSTEM
SCALE: $112^{2}=\mathrm{H}^{-O^{\prime}}$ DRAN DETAL - SBS SYSTEM

$\frac{\text { PLANTER WALL DETAL }}{\text { SCAET: }}$
( $C_{1}^{-1}$ ) EXPANSION JOINT DETALL


PARTIAL ROOF PLAN

$\frac{\text { VENT STACK FLASHNG DETAL }}{5 C A L E T A L^{2}=1-0^{\prime \prime}}$

(BA) $\frac{\text { HYORANT DETALL }}{\text { SCAEAE:NTT TOSCAAL }}$
(A.)

## general notes

1. 



## O TAGGED NOTES




(4) wotwe.

(1) wrev

(10) wrues.

(1) worven
(in) visuz


(1) visisum


