



1. SWITCHBANK SHOWN IS DIAGRAMMATIC. CONTRACTOR TO PROVIDE SWITCHES TO MATCH SWITCHING ARRANGEMENT.
2. CONTRACTOR TO SUPPLY SWITCHES AS NEEDED TO ACCOMMODATE THE CORRESPONDING LIGHTING LOAD TYPE AND SIZE.
3. CONTRACTOR SHALL ENSURE THAT EACH SWITCH IS RATED TO SERVE THE CONNECTED LIGHTING LOAD, FOLLOWING ALL APPLICABLE DERATING FACTORS AS OUTLINED BY THE MANUFACTURER.
4. CONTRACTOR SHALL LABEL SWITCHES PER OWNER DIRECTION.
5. VERIFY EXACT ARRANGEMENT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN.

HATCHED ARE
NOT IN SCOPE
(NO WORK
THIS PERMIT

THRU INVERTER IN
KITCHEN FOR EMERGENCY
POWER. (TYP)

PROVE 120V, FAST-TRANSFER, PURE SINE WAVE EMERGENCY LIGHTING INVERTER. PROVIDE WITH ADEQUATE CAPACITY TO ACCOMMODATE LOADS INDICATED FOR 90 MINUTE OPERATION. 546W TOTAL LOAD. LOCATE AS HIGH AS POSSIBLE.

ROUTE TAPE
LIGHT
VERTICALLY ON
EACH SIDE OF
DOOR UP TO
CEILING
COORDINATE
WITH ARCHITECT

EXTERIOR LIGHTING
AND FAN SWITCHBANK
REFER TO DETAIL

EXISTING
EMERGENCY
EXITS

BIG ASS FAN MODEL i6, 60"
OUTDOOR CEILING FAN, SURFACE
MOUNT, BLACK, 24" DOWNROD, WITH
REMOTE AND MAGNETIC HOLDER.
PROVIDE SUPPORT PER
MANUFACTURER'S INSTRUCTIONS (TYP

