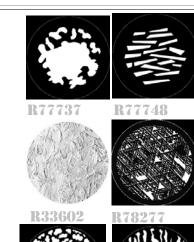


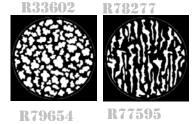
DISCLAIMER:
THIS DRAWING REPRESENTS VISUAL
CONCEPTS AND CONSTTRUCTION

SUGGESIONS.

ALL WORK INDICATED BY THIS DRAWING MUST BE IN COMPLIANCE WITH ALL FEDERAL, STATE, AND LOCAL FIRE, SAFTEY, AND ELECTRICAL CODES. THE LIGHTING DESIGNER AND HIS STAFF ARE RESPONSIBLE FOR THE VISUAL DESIGN OF THE LIGHTING AND ARE NOT RESPONSIBLE FOR THE STRUCTURAL OR ELECTRICAL ACCIDENTS RESULTING IN INJURY OR DAMAGE.

THE LIGHTING DESIGNER AND HIS STAFF
ACCEPT NO RESPONSIBILITY FOR THE
IMPROPER RIGGING, ENGINEERING,
CONSTRUCTION, ORHANDLING OF
EQUIPMENT IN THE THEATRE





- 1. SIDE ARM LENGTH 1'6"
 2. TOPHATS ON ALL INST.
- 3. REFER TO PLATE 2/2 FOR SCENIC ELECTRICS AND BACK STAGE
- 20 CUTS OF G1020 FOR 101 SYSTEM
 29 CUTS OF G1030 FOR 1 SYSTEM
- 6. PARS MAY REQUIER FROST SEE DESIGNER
- 7. SR SIDE SYS ROOSTER U.S>

(. BACK DIAG. ROOSTER OUT