



DESIGN MERGE PROCEDURES & SPECIFICATIONS

GAME INFORMATION NEW GAME REMAKE EXISTING GAME REMAKE CORRECTION

NAME: _____ FORM: _____ STRUCTURE: _____ COUNT: _____

UPS: _____ PART NUMBER: _____ TOP CODE: _____

IMPOSITION: VERTICAL HORIZONTAL RANDOMIZATION: YES NO

NUMBERS LIST (If there is a specific numbers list, put form number or file name/location here: _____)

INSTANT WINNERS YES (If yes, fill out below) NO NUMBER OF IMAGES PER TICKET _____

-TIER BREAKDOWN QUANTITY: TIER 1 _____ TIER 2 _____ TIER 3 _____ TIER 4 _____ TIER 5 _____ TIER 6 _____ TIER 7 _____ TIER 8 _____

NON WINNER YES (If yes, fill out below) NW QUANTITY: _____ NO

ALL IMAGES MIX OF IMAGES & NUMBERS Description: _____

-NUMBER OF IMAGES and/or NUMBERS PER TICKET _____

HOLDS/PLAY TICKETS YES (If yes, fill out below) QUANTITY: _____ NO

ALL IMAGES or MIX OF IMAGES & NUMBERS (NUMBER COLOR/FONT) _____

BINGO NUMBER DESCRIPTION (1-75 or 01-75 or B-1 -O-75 or B1 -O75 etc.) _____

-NUMBER OF IMAGES and/or NUMBERS PER TICKET _____

NEW CSV file Use existing CSV File _____

SALES — Provide game play specific CRITERIA for CSV file creation (including: special instruction, holds, play ticket, verify etc.)

GAME PLAY INFORMATION: Game Type/Play Style _____

PROCEDURES

FOLDER ORGANIZATION & NAMING CONVENTION:

LOCATION: FOLDERS ARE FILED ON ART>PREP or SNAP>TICKET STRUCTURE> GAME NAME

FOLDER HIERARCHY: [] TICKET STRUCTURE [] GAME NAME [] DM [] FORM NUMBER [] images (case sensitive, no spaces)

ART Create Components that make up game parts for PREP

1. Create 1-up BO (if not created) > Impose on structure template>Run Through FFC: ZT Bottom Outs RIP 300 plus Mark If new BO or remake, make with an "X" to indicate needs to go through PROOFING
2. Create BI symbols (save as individual files: vector, .ai, use the correct naming conventions, see below. The artboard should be the size of the ticket (see *Ticket Structure Dimensions*) and may need to have a white background with knock outs for the template numbering and a perimeter hairline stroke)
3. Fill out Symbols Key Sheet>Print and give to Game Engineering

PREP

1. Build parts using Design Merge
2. Create 1-up InDesign template for imposition if not already made (if new, need to ALIGNMENT CHECK)
3. Create CSV file if not already made

PROOFING

1. Proof at least 2 ups for game from Design Merge produced flat
2. Check Art symbols against WS
3. Check layout imposition with Top Code

NAMING CONVENTION (case sensitive, no spaces)

TEMPLATES:

NUMBERED IMPOSITION TEMPLATE: (**WINDOW STRUCTURE**) IMPOSITION TEMPLATE.INDD

1-UP TEMPLATE: (**WINDOW STRUCTURE**) 1-UP.INDD (no perf dieline visible)

GRAPHICS: (case sensitive, no spaces)

HOLDS IMAGES (same for play tickets): **hold01.ai**

FREE IMAGES **free01.ai**

INSTANT IMAGES: **winner01.ai** (1 is TIER 1, 2 is TIER 2....)

PICK IMAGES: **pick01.ai**

NW IMAGES: **nonwinner01.ai**