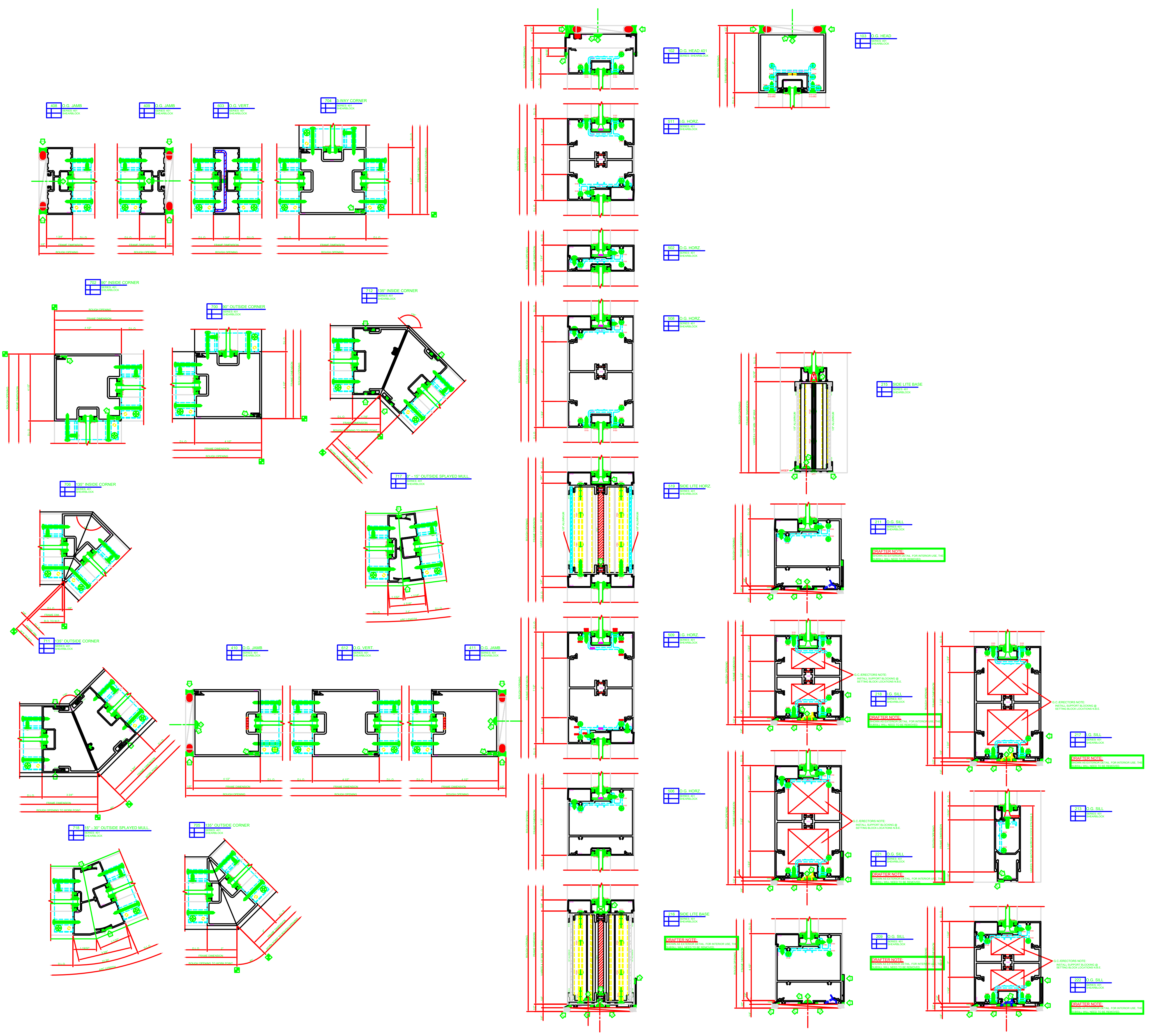
102 O.G. HEAD 401
SERIES: SHEARBLOCK
103 O.G. HEAD
SERIES: 401
SHEARBLOCK
408 O.G. JAMB
SERIES: 401
SHEARBLOCK
409 O.G. JAMB
SERIES: 401
SHEARBLOCK
603 O.G. VERT.
SERIES: 401
SHEARBLOCK
704 3-WAY CORNER
SERIES: 401
SHEARBLOCK
511 I.G. HORZ.
SERIES: 401
SHEARBLOCK
502 O.G. HORZ.
SERIES: 401
SHEARBLOCK
508 O.G. HORZ.
SERIES: 401
SHEARBLOCK
702 90° INSIDE CORNER
SERIES: 401
SHEARBLOCK
700 90° OUTSIDE CORNER
SERIES: 401
SHEARBLOCK
712 135° INSIDE CORNER
SERIES: 401
SHEARBLOCK
215 SIDE LITE BASE
SERIES: 401
SHEARBLOCK
706 135° INSIDE CORNER
SERIES: 401
SHEARBLOCK
717 0° - 15° OUTSIDE SPLAYED MULL.
SERIES: 401
SHEARBLOCK
519 SIDE LITE HORZ.
SERIES: 401
SHEARBLOCK
211 O.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
711 135° OUTSIDE CORNER
SERIES: 401
SHEARBLOCK
410 O.G. JAMB
SERIES: 401
SHEARBLOCK
612 O.G. VERT.
SERIES: 401
SHEARBLOCK
411 O.G. JAMB
SERIES: 401
SHEARBLOCK
509 I.G. HORZ.
SERIES: 401
SHEARBLOCK
G.C./ERECTORS NOTE:
INSTALL SUPPORT BLOCKING @ SETTING BLOCK LOCATIONS N.B.E.
218 I.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
217 I.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
718 15° - 30° OUTSIDE SPLAYED MULL.
SERIES: 401
SHEARBLOCK
705 135° OUTSIDE CORNER
SERIES: 401
SHEARBLOCK
506 O.G. HORZ.
SERIES: 401
SHEARBLOCK
G.C./ERECTORS NOTE:
INSTALL SUPPORT BLOCKING @ SETTING BLOCK LOCATIONS N.B.E.
221 O.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
213 O.G. SILL
SERIES: 401
SHEARBLOCK
216 SIDE LITE BASE
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
209 O.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
G.C./ERECTORS NOTE:
INSTALL SUPPORT BLOCKING @ SETTING BLOCK LOCATIONS N.B.E.
222 O.G. SILL
SERIES: 401
SHEARBLOCK
DRAFTER NOTE:
SHOWN AS EXTERIOR DETAIL. FOR INTERIOR USE, THE SUBSILL WILL NEED TO BE REMOVED.
FRAME DIMENSION
ROUGH OPENING
D.L.O.
ROUGH OPENING TO WORK POINT
WORK POINT TO ROUGH OPENING
ARC LENGTH