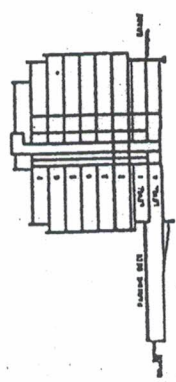


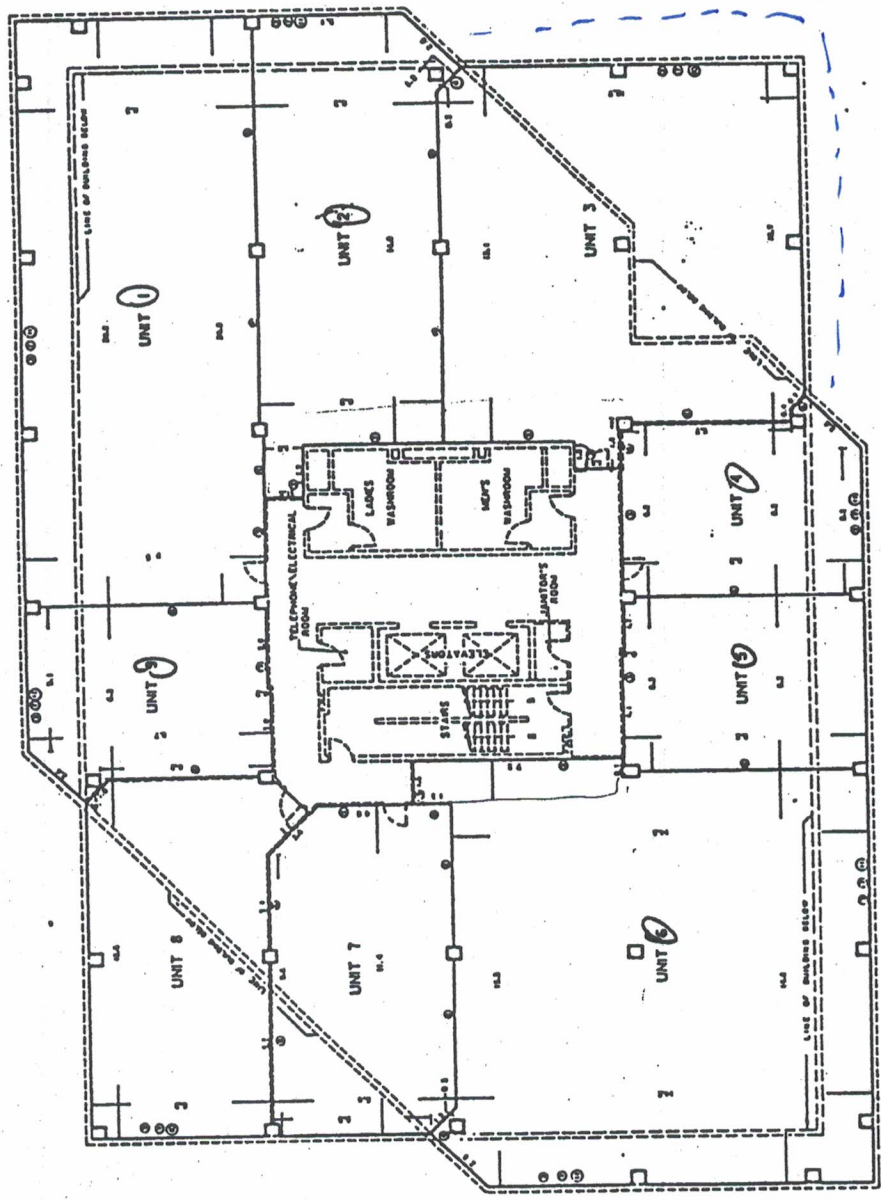
METRIC  
 DISTANCES SHOWN ON  
 THIS PLAN ARE IN  
 METRES AND CAN BE  
 CONVERTED TO FEET  
 BY DIVIDING BY 0.3048

PART 1 OF 3 PARTS  
 SHEET 2 OF 8 SHEETS

*Demit  
 Kordas  
 inc.*

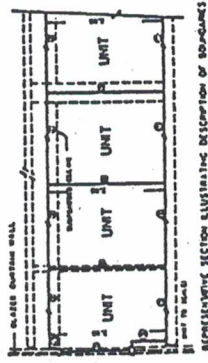


TYPICAL SECTION ILLUSTRATING RELATIONSHIP OF LEVELS 4, 5 AND 6 INCLUSIVE. SEE TO SCALE

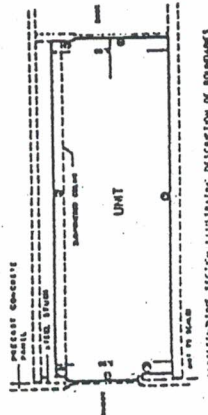


*Steels*

- DESCRIPTION OF BOUNDARIES
1. UNFINISHED UNIT SIDE SURFACE OF CONCRETE FLOOR SLAB
  2. PLANE PARALLEL TO THE CONCRETE FLOOR SLAB, CONTROLLED BY DISTANCE FROM SURFACE OF BOUNDARY
  3. UNFINISHED INTERIOR SURFACE OF STEEL
  4. VERTICAL PLANE CONTROLLED BY DISTANCE SHOWN ON PLAN
  5. CENTRELING OF CONCRETE COLUMNS
  6. CENTRELING OF STEEL STUDDED CEILING WALLS
  7. UNFINISHED INTERIOR SURFACE OF CONCRETE PARTITION FRAMES
  8. UNFINISHED INTERIOR SURFACE OF ROOM AND UNIT SIDE SURFACE OF CLASS PANELS LOCATED THEREIN
  9. UNFINISHED INTERIOR SURFACE OF UNIT SIDE SURFACE OF CONCRETE FLOOR SLAB
  10. VERTICAL PLANE SET PERPENDICULAR TO UNIT SIDE SURFACE OF WALL AND PASSING THROUGH CENTRELING OF COLUMN
  11. UNFINISHED INTERIOR SURFACE OF STEEL PARTITION FRAMES
  12. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  13. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  14. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  15. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  16. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  17. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  18. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  19. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL
  20. UNFINISHED INTERIOR SURFACE OF STEEL STUDDED CEILING WALL



REPRESENTATIVE SECTION ILLUSTRATING DESCRIPTION OF BOUNDARIES OF UNITS 1 TO 3, INCLUSIVE OF LEVEL 4.



REPRESENTATIVE SECTION ILLUSTRATING DESCRIPTION OF BOUNDARIES OF UNITS 1 TO 3, INCLUSIVE OF LEVEL 5.

DESCRIPTION OF BOUNDARIES (APPLICABLE TO UNITS 1, 2, 3, 4, 5, 6, 7, 8 ON LEVEL 4)