

STREET LEVEL NOX

Technical drawing of a mechanical part, showing dimensions in millimeters (mm) and inches (IN). The drawing includes a cross-section view of a stepped cylindrical component. Key dimensions are labeled as follows:

- Overall length: 54.70 mm (2.154 IN)
- Overall diameter: 44.85 mm (1.766 IN)
- Step diameter 1: 42.00 mm (1.654 IN)
- Step diameter 2: 47.85 mm (1.884 IN)
- Step diameter 3: 3.75 mm (0.148 IN)
- Step diameter 4: 12.70 mm (0.500 IN)
- Step diameter 5: 17.70 mm (0.697 IN)
- Step diameter 6: 23.25 mm (0.915 IN)
- Step diameter 7: 19.90 mm (0.783 IN)
- Step diameter 8: 24.75 mm (0.974 IN)
- Step diameter 9: 28.75 mm (1.130 IN)
- Chamfer: 4MM CHAMFER
- Internal feature: 9.75 mm (0.384 IN)
- Internal feature: 42.00 mm (1.654 IN)
- Internal feature: 44.85 mm (1.766 IN)

1MM CHAMFERS
IN 5 PLACES

M6 X 1MM PITCH TAPPED HOLE THRU

Technical drawing of a rectangular structure, likely a cross-section of a building component. The drawing includes the following dimensions and features:

- Overall Width:** 53.80
- Overall Height:** 51.69
- Internal Widths (from left edge):**
 - 38.81
 - 33.27
- Internal Heights (from bottom edge):**
 - 40.05
 - 14.65
- Internal Widths (from right edge):**
 - 26.90
 - 46.15
- Internal Heights (from top edge):**
 - 9.75
 - 42.00
 - 49.25
 - 54.70
- Feature:** A hatched rectangular area is located in the upper right portion of the structure.

xxxNOTES FOR
DIMENSIONS FOR
TAPER ARE APPROX
AND MUST FIT ALL PLASTIC
COMPONENTS SUPPLIED BY AIMED
ANY QUESTIONS PLEASE ASK