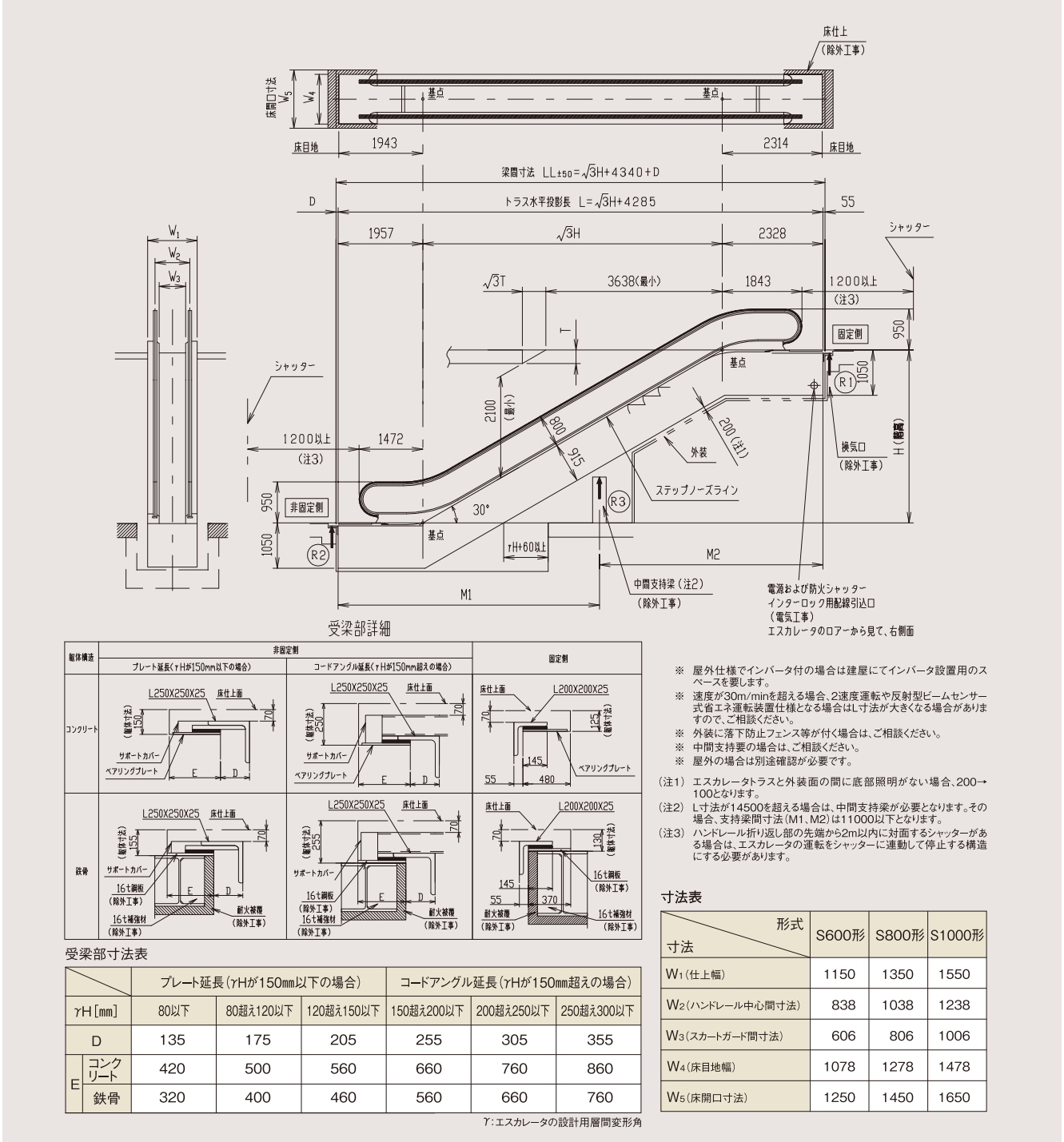


据付図と寸法表

30°GS-NX [S, F, Pタイプ]



反力表

階高 (H)	形式	2点支持		3点支持	
		R1 (アッパー支点反力)	R2 (ローア支点反力)	R1 (アッパー支点反力)	R2 (ローア支点反力)
9.5m 以下	S600形	$9.6 H^2 + 77.2 H + 117.6$ $1.732 H + 4.285$	$9.6 H^2 + 61.0 H + 107.0$ $1.732 H + 4.285$	$9.6 H^2 + 77.2 H - 11.1 H M1 + 3.2 M1^2 - 44.5 M1 + 112.8$ $1.732 H - M1 + 4.285$	$9.6 H^2 + 56.3 H - 11.1 H M1 + 3.2 M1^2 - 32.5 M1 + 77.7$ $1.732 H - M1 + 4.285$
	S800形	$10.9 H^2 + 84.1 H + 126.9$ $1.732 H + 4.285$	$10.9 H^2 + 68.0 H + 116.1$ $1.732 H + 4.285$	$10.9 H^2 + 84.1 H - 12.6 H M1 + 3.7 M1^2 - 48.6 M1 + 122.3$ $1.732 H - M1 + 4.285$	$10.9 H^2 + 62.7 H - 12.6 H M1 + 3.7 M1^2 - 36.3 M1 + 86.9$ $1.732 H - M1 + 4.285$
	S1000形	$12.2 H^2 + 91.3 H + 136.4$ $1.732 H + 4.285$	$12.2 H^2 + 75.0 H + 125.6$ $1.732 H + 4.285$	$12.2 H^2 + 91.3 H - 14.1 H M1 + 4.1 M1^2 - 52.6 M1 + 131.0$ $1.732 H - M1 + 4.285$	$12.2 H^2 + 69.2 H - 14.1 H M1 + 4.1 M1^2 - 39.8 M1 + 94.7$ $1.732 H - M1 + 4.285$

(kN)