CUSTOM RAMP TEMPLATE

CUSTOMER INFORMATION

OT: _____ Date: _____

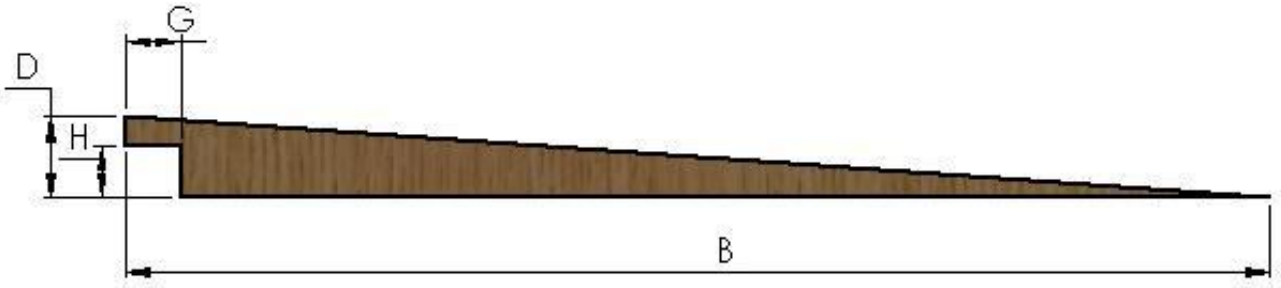
Job Number: _____ Customer Name: _____

SAFE WORKING LOAD (SWL)

Item(s) and People on Ramp	Weight (kgs)
Wheelchair (manual or electric):	_____
4 Wheel Walker or other walking aid:	_____
Number of people on ramp & average weight:	_____
Total estimated weight on ramp:	_____

RAMP SPECIFICS

Ramp Details		Landing Details	
Ramp Length (B):	_____	Landing Length:	_____
Ramp Width:	_____	Landing Width:	_____
Ramp Height (D):	_____	Left, Central or Right:	_____
Threshold Height (H):	_____	Turn Around Length:	_____
Threshold Depth (G):	_____	Turn Around Width:	_____
Kerb Rail Height:	_____		



ENVIRONMENTAL

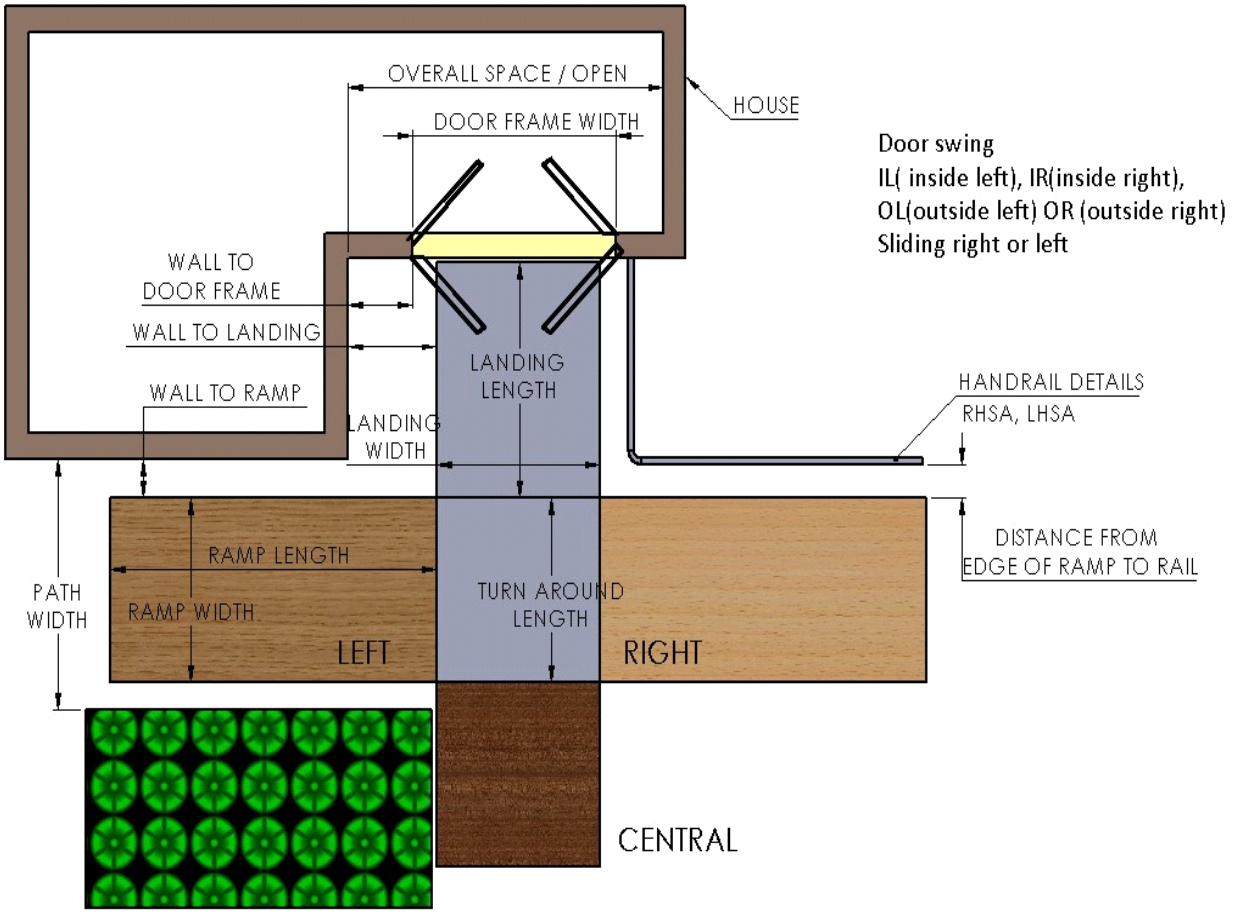
Wall:	☐ Brick	☐ Timber	☐ Stud wall
Ground:	☐ Concrete	☐ Paving	☐ Carpet
Ramp Materials:	☐ Wood	☐ Steel	☐ Masonry

RAILS

☐ On Ramp	☐ On Wall	☐ In Ground
Rail Template Attached:	☐ Yes	☐ No

DRAWING MEASUREMENTS

Overall Space	_____	Door Frame Width	_____
Wall to Landing	_____	Wall to Door Frame	_____
Path Width	_____	Wall to Ramp	_____
Door Opening Direction	_____	Mag catch location	_____
Approach			
☐ Latch side	☐ Hinge side	☐ Front side	☐ Either side


OVERALL SPACE / OPEN
DOOR FRAME WIDTH
HOUSE
Door swing
IL(inside left), IR(inside right),
OL(outside left) OR (outside right)
Sliding right or left
WALL TO
DOOR FRAME
WALL TO LANDING
WALL TO RAMP
LANDING
LENGTH
LANDING
WIDTH
HANDRAIL DETAILS
RHSA, LHSA
DISTANCE FROM
EDGE OF RAMP TO RAIL
RAMP LENGTH
PATH
WIDTH
RAMP WIDTH
TURN AROUND
LENGTH
LEFT
RIGHT
CENTRAL