## **GEM Building Taxonomy Report**

GR\_PIz\_Campos\_1 Mercedes Feriche



Taxonomy string:

DX /CR+CIP /LFBR /DY /CR+CIP /LFBR /YEX:1974 /HEX:4 /RES+RES2C /BP1 /PLFSQ /IRIR+IRVP:SOS+IRVS:POP /EWMA /RSH4+RMT1+RC /FC+FC2 /

Material type (direction 1): Concrete, reinforced Material properties (direction 1): Lateral load-resisting system (direction 1): Braced frame Material type (direction 2): Concrete, reinforced Material properties (direction 2): Lateral load-resisting system (direction 2): Braced frame Foundations: Unknown foundation system Type of Irregularity: Irregular structure Plan structural irregularity - primary: No irregularity Plan structural irregularity - secondary: Soft storey Roof shape: Pitched with dormers Roof system material: Concrete Roof connections: Roof-wall diaphragm connection unknown Floor system material: Concrete Floor connections: Floor-wall diaphragm connection, unknown Exterior walls material: Masonry Date of constrution: Exact date of construction or retrofit Number of storeys above the ground: Exact number of storeys Height of the grade above ground floor: Height above grade unknown Occupancy type - general: Residential Country: Spain Summary:

Material technology (direction 1): Cast-in-place concrete Material technology (additional, direction 1):

System ductility (direction 1): Ductility unknown Material technology (direction 2): Cast-in-place concrete Material technology (additional, direction 2):

System ductility (direction 2): Ductility unknown

Plan shape: Square, solid Building position within a block: One adjacent building

Vertical structural irregularity - primary:

Vertical structural irregularity - secondary: Pounding potential Roof covering: Clay or concrete tile Roof system type: Concrete, unknown

Floor system type: Cast-in-place beam-supported RC floor

Number of storeys below the ground: Unknown number of storeys Slope of the ground (for buildings on slopes): Unknown slope Occupancy type - detail: 5-9 Units Region (province, state, etc.): Granada (Andalucía)

It's a typical residential building before seismic design codes

1974

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