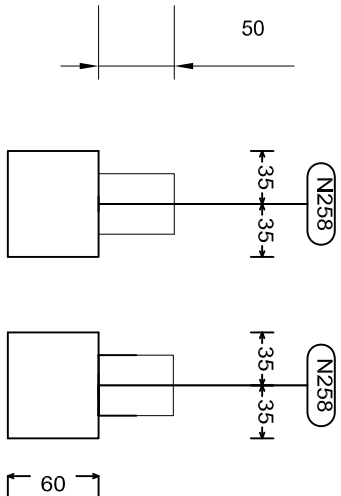


ZAPATAS DE HORMIGÓN EN MASA

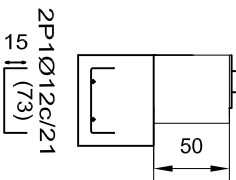
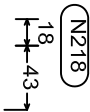
N258, N232, N234, N236,
N238, N240, N242, N244,
N246, N248, N250, N252,
N254 y N256



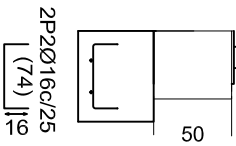
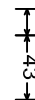
DETALLES DE ZAPATAS

ZAPATAS DE ESQUINA

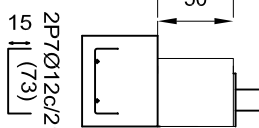
N218



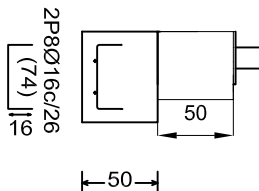
N218



N203

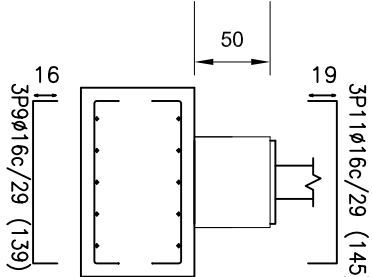


N203

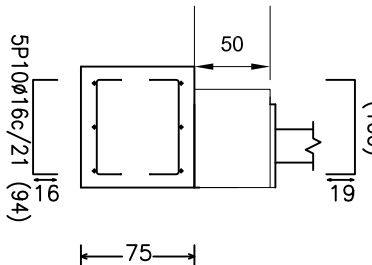


N202 y N197

N202



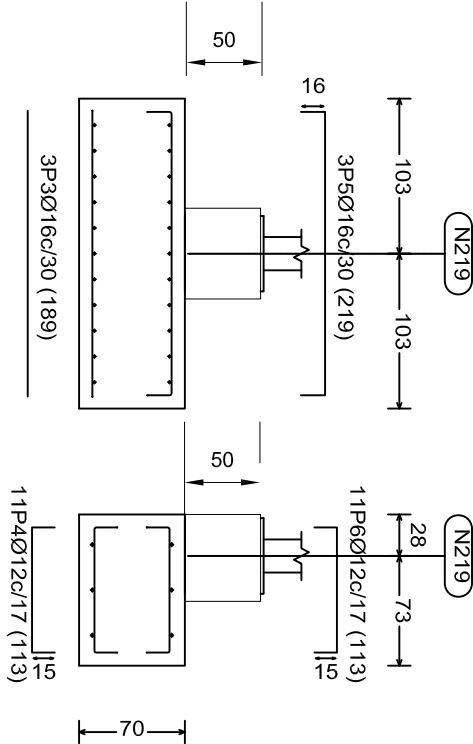
N202



ZAPATAS DE MEDIANERÍA DE FACHADA ESTE

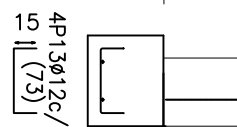
ZAPATAS DE MEDIANERÍA FACHADA NORTE DE LA NAVE

N219, N220, N221, N222, N223, N224, N225, N226,
N227, N228, N229, N230 y N231

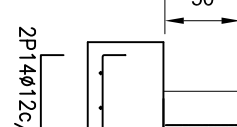


N195

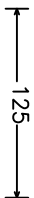
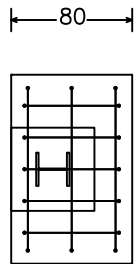
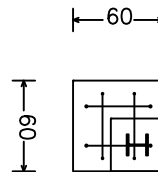
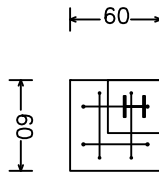
N195



N195

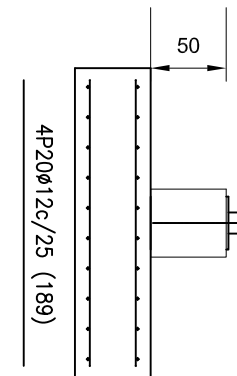


ZAPATA DE ESQUINA



N215

N215



CUADRO DE MATERIALES

Zapatas, vigas de atado y vigas centradoras HA-25/P/40/IIa
Zapatas, vigas de atado y vigas centradoras Acero B500S
Hormigón pobre para limpieza y nivelación
Placas de anclaje perfiles laminados S275
Pernos de la placa de anclaje B400S
Macizos de contrapeso de hormigón en masa HM-25/P/40/I
Elementos ejecutados in situ control de ejecución normal

Colas en cm

		GRADO EN INGENIERIA DE OBRAS PÚBLICAS		
TFG. ESTRUCTURA DE NAVE INDUSTRIAL DE ACERO: Estudio de soluciones 1. Programa de trabajos y Planos.				
Alumno: JOSÉ ANTONIO ALAGARDA HUGUET				
Plano de:		DETALLES DE ZAPATAS		
Alumnos:		VICENTE BLASCO DE LA LAMA JOSÉ ANTONIO ALAGARDA HUGUET		Número de plano 9.1
				Escala: 1/50
Tutor:		VICENTE JOSÉ LOPEZ DESFILIS		Fecha: 03/06/2014
				Firma: