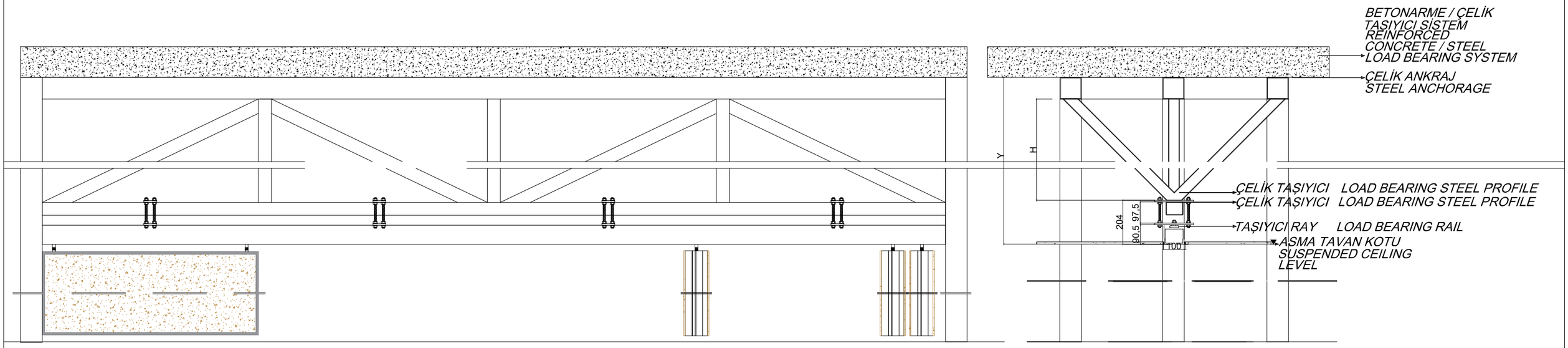
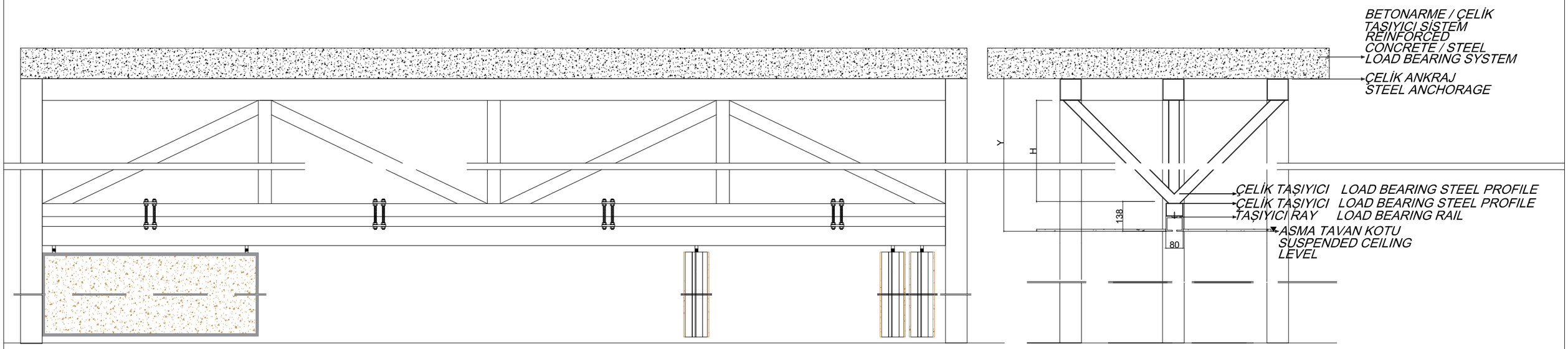
İleri Akustik Bölme San. ve Tic.Aş





TAVAN TAŞIYICILIK GÖREVİNİ KARŞILAYAMAZSA ÇELİK İSKELETLE STATİK HESAPLAMASINDAN SONRA DESTEKLENİP TAŞINABİLİR

IF CEILING CANNOT HAVE THE ABILITY TO BEAR LOAD, A SKELETON CAN BE INSTALLED AFTER STATIC CALCULATED TO BEAR THE LOAD

H 3M'DEN BÜYÜKSE ONA GÖRE STATİK HESAPLAMASI YAPILIR TAŞIYICI STRÜKTÜR UYGULANMALIDIR

IF H IS HIGHER THAN 3 M, THEN IT SHOULD BE STATIC CALCULATED AND THE INSTALLMENT MUST BE APPLIED ACCORDINGLY

BAŞLIK:

H>3M YÜK TAŞINABİLİR TAVAN YÜK TAŞIYICI İSKELET

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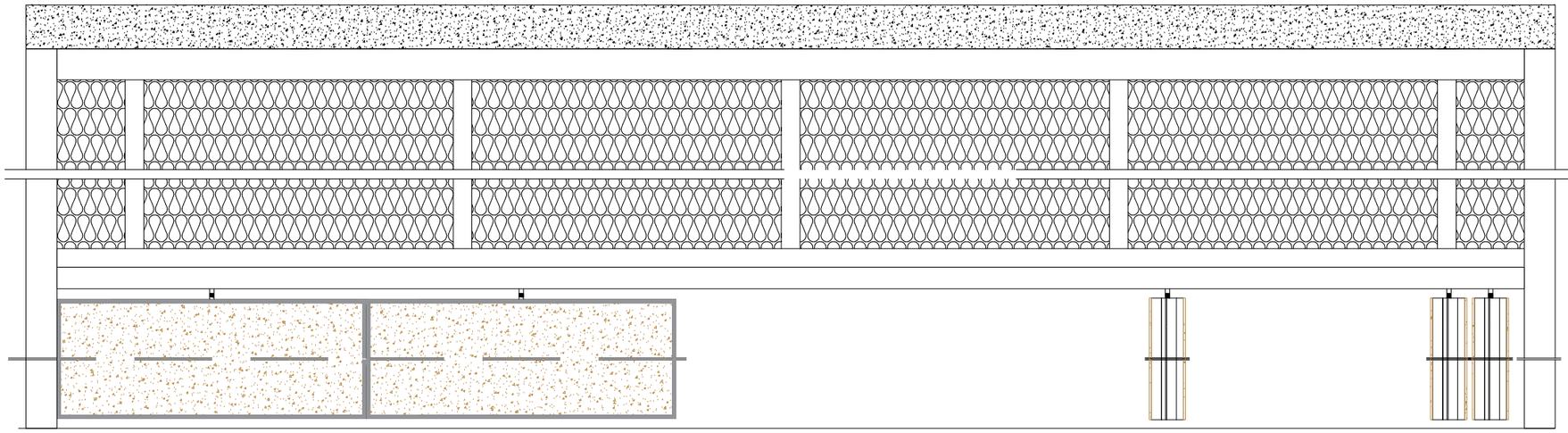
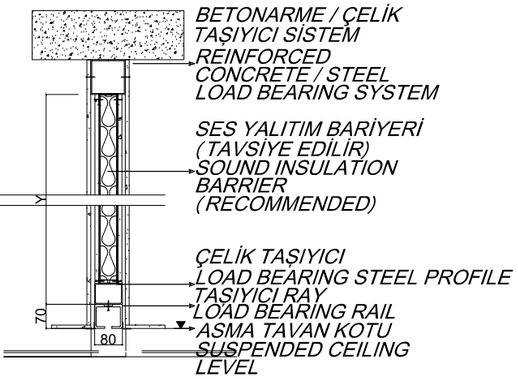
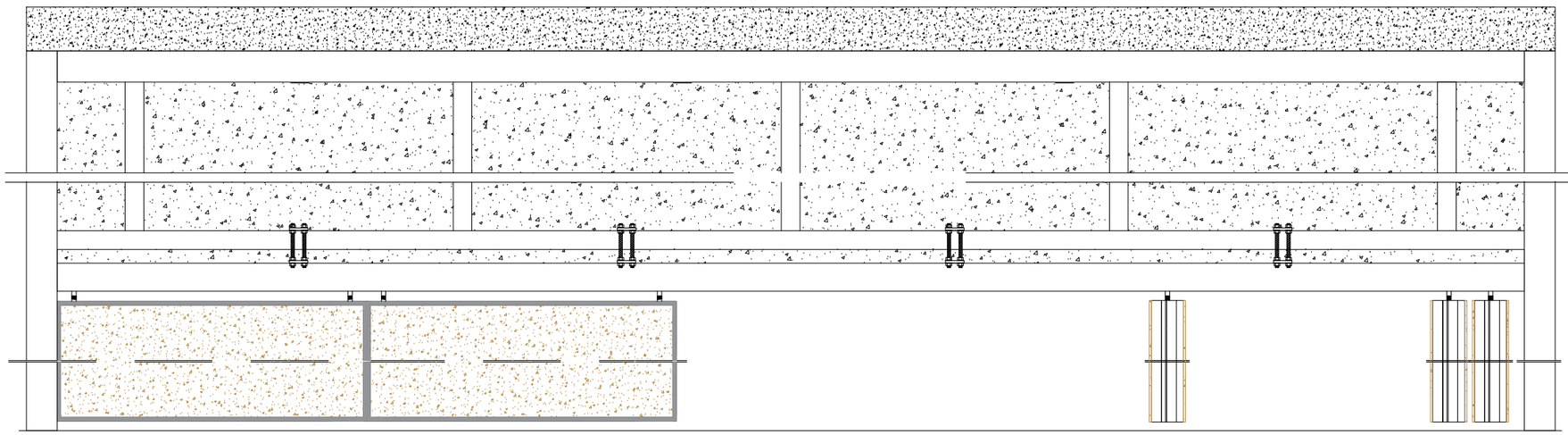
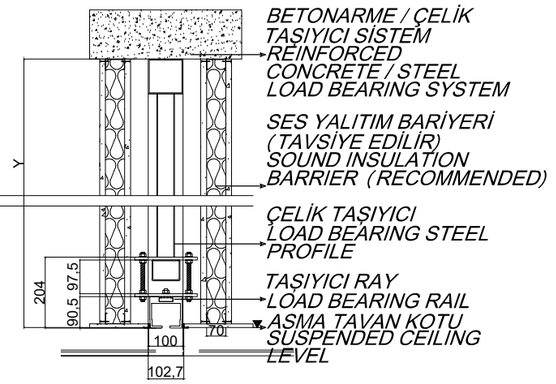
HAREKETLİ DUVAR SİSTEMLERİ | MOVABLE SLIDING PANEL SYSTEMS

İleri Akustik Bölme San. ve Tic.Aş









TAVAN TAŞIYICILIK GÖREVİNİ KARŞILAYAMAZSA ÇELİK İSKELETLE STATİK HESAPLAMASINDAN SONRA DESTEKLENİP TAŞINABİLİR

IF CEILING CANNOT HAVE THE ABILITY TO BEAR LOAD, A SKELETON CAN BE INSTALLED AFTER STATIC CALCULATED TO BEAR THE LOAD

1/25

BAŞLIK:

YÜK TAŞINABİLİR TAVAN YÜK TAŞIYICI İSKELET

TURKOWALL

HAREKETLİ DUVAR SİSTEMLERİ | MOVABLE SLIDING PANEL SYSTEMS